



U.S. Air Force Operational Medicine: Using the Enterprise Estimating Supplies Program to Develop Materiel Solutions for the Mobile Aeromedical Staging Facility (FFQM1)

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Executive Summary

The Naval Health Research Center (NHRC) has used its modeling and simulation (M&S) expertise to develop and update conventional U.S. Air Force medical assets since 2004. Air Force medical modeling capabilities currently capture care and treatment of the sick and injured from the first responder through theater hospitalization.

The objective of this study was to leverage medical M&S advantages to provide recommendations for allowance standard (AS) configurations based on the Air Force Mobile Aeromedical Staging Facility (FFQM1) operational and clinical requirements. NHRC analysts reviewed the FFQM1 Unit Type Code (UTC), analyzed clinical requirements with subject matter experts, and used M&S tools to develop an updated operationally-based and patient-driven recommended 903I line list taken from the Air Force Medical Operations Agency Allowance Standard Management System on 20 June 2011.

The UTC capabilities, operational requirements, and materiel solutions were identified addressing issues of modernization, clinical requirement, standardization, and redundancy. In this study, important enhancements were made to meet clinical, modernization, and standardization needs. In addition, redundant items were identified and proposed for deletion. In summary, the updated AS for the FFQM1 shows a weight decrease of 0.82%, a cube decrease of 2.40%, and a cost decrease of \$9,194.71 per set.

Modeling a medical system like the FFQM1, with a range of capabilities and functional areas, validates the materiel solutions for each UTC. It is effective in facilitating AS reviews that focus on advancing the mission, operational requirements, and capabilities of these agile, deployable medical resources.

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Introduction

The Naval Health Research Center (NHRC) has used its modeling and simulation (M&S) expertise to develop and update U.S. Air Force medical capabilities, allowance standards (ASs), and surgical subspecialty Unit Type Codes (UTCs) since 2004. Air Force medical units must remain small, light, and flexible. Based on the success of previous work, the Air Force asked NHRC to conduct a study of the Air Force Mobile Aeromedical Staging Facility (FFQM1) (Wing, 2010).

The U.S. Air Force Medical Services are faced with a wide range of potential scenarios, from providing warfighters' forward resuscitative care to assisting civilian populations during humanitarian relief operations. Air Force planners and UTC developers have closely followed the *Joint Vision 2010* concept of providing highly mobile medical resources with a minimal logistic footprint, without compromising capability (Office of the Joint Chiefs of Staff, 1998). Additionally, guidance provided by the *Joint Vision 2020* calls for a more scientific approach that leverages existing information technologies to support modern operational capabilities (Office of the Joint Chiefs of Staff, 2000). Emphasis on mobility and capability result in a modular approach to prepare, plan, and deploy the FFQM1 expeditionary medical platform.

Method

The NHRC method of modeling medical supply requirements was developed to establish and/or review medical inventories for various levels of care. The aim is to give clinicians in the field the needed materiel to provide the best care possible, while still maintaining as small a logistical footprint as possible. This is accomplished through a process that begins with the identification of likely patient types to be encountered by a particular type of medical treatment asset, including combat wounds, nonbattle injuries, and illnesses. *International Classification of Diseases*, Ninth Revision (ICD-9) coded patient conditions that have been selected by the Defense Medical Materiel Program Office are used for this purpose. The types of ICD-9 patient codes are provided in Appendix A. Figure 1 illustrates the NHRC processes used when developing a M&S package.

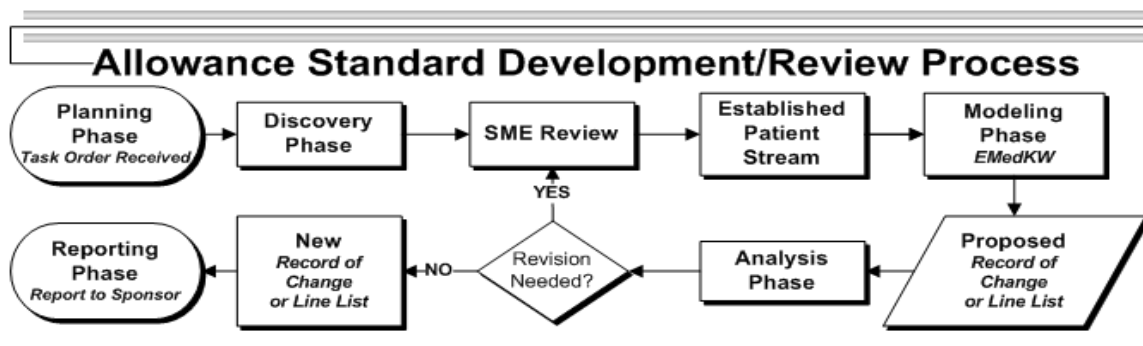


Figure 1. An example of the NHRC AS review process.

Subject Matter Expert Guidance

A subject matter expert (SME) AS review was conducted on 20–24 June 2011. At this meeting, SMEs and NHRC analysts refined and validated assumptions regarding equipment and supply associations and the range and scope of patient types.

Patient Stream

For this study, a 280-person patient stream that includes 35 patient conditions vetted by the Air Mobile Command (AMC) SME panel was derived from theater patient encounter data from both battles of Fallujah for the time periods April–June and November–December 2004. The patient stream used simulates the equipment and supply requirements for a range of battle injuries and nonbattle illnesses, which would typically go through a patient staging facility that has the capability of handling 40 patients per 24 hrs over a 7-day period. The scenario is in Appendix A.

Expeditionary Medical Knowledge Warehouse

The patient stream is imported to the Expeditionary Medical Knowledge Warehouse (EMedKW) program to perform M&S. EMedKW is composed of the Enterprise Estimating Supplies Program (EESP), the Tactical Medical Logistics Planning tool (TML+), and the ReSupply Validation Program (RSVP). EMedKW is a service-oriented architecture system designed to protect and organize medical data. EMedKW provides the ability to estimate the equipment and consumable items needed to treat a particular patient distribution while also tracking inventory to monitor mission readiness. Within EMedKW, the tasks required to treat each patient condition code are identified and matched with the required equipment and consumable items. Analysis and review of the output informs the appropriate modifications to the AS for AMC review.

The following example describes the EMedKW data structure (see Figure 2). The task profile shows the likely clinical tasks to be performed on this type of patient in that functional area, and the percentage of those patients expected to receive them. The “Equipment and Supplies” column identifies the items needed to complete the “Insert Endotrach Tube” task at that level of capability. Not shown in this figure are additional data fields used to calculate supply quantities, including the amount of each supply needed to complete the task, how often the task will be repeated in the first 24 hrs of treatment, how often the task will be repeated in each subsequent 24-hr period, and the average length of stay at that facility.

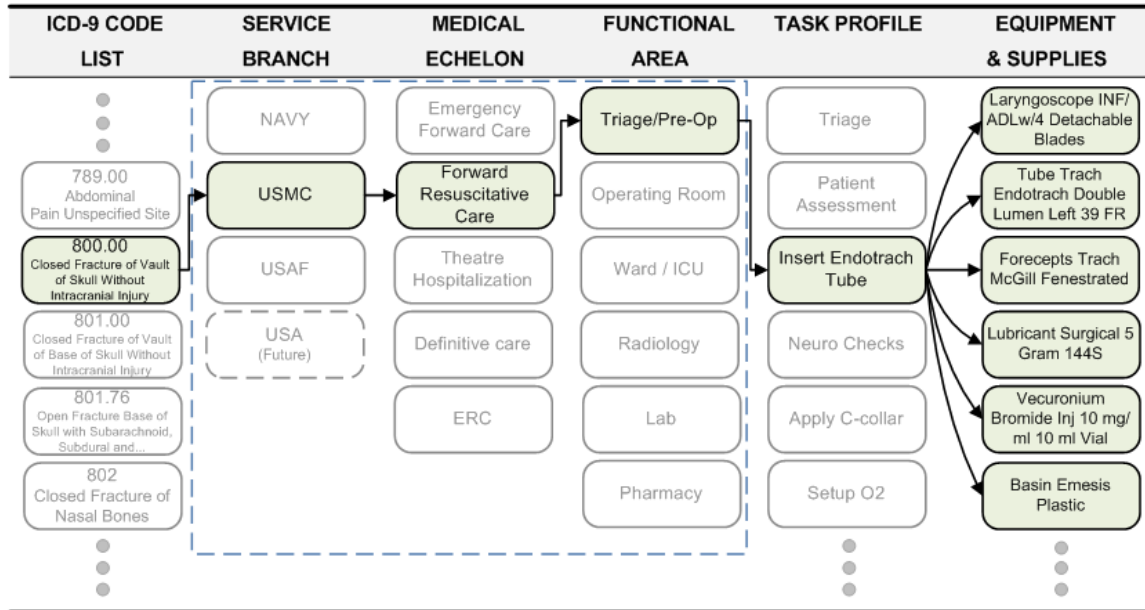


Figure 2. An example of NHRC's programmatic modeling process using ICD-9 code 800.00.

Capability

The FFQM1 is a tented, temporary staging facility that provides rapid response patient staging, limited holding, and supports small-scale contingency, humanitarian, and civil disaster response operations. The FFQM1 assists the Aeromedical Evacuation (AE) mission, and is normally located at or near airheads capable of supporting mobility airlift.

The FFQM1 receives and processes casualties designated for AE from forward medical elements and provides supportive medical care while patients are awaiting airlift. FFQM1 is neither staffed nor equipped to accomplish all patient support requirements. The sending medical treatment facility (MTF) is responsible to provide patient movement items for AE. Table 1 shows the staffing requirements.

Table 1
FFQM1 Staffing

Position title	AFSC	Quantity
Health services admin	041AX	1
Clinical nurse	046NX	4
Health services management craftsman	4A071	1
Aerospace medicine service journeyman/craftsman	4N0X1	7
	Total	13

Results

Change Justification

M&S provides visibility into change justifications. Justifications typically fall into four categories: modernization, clinical requirements, standardization, and redundancy. In this study, 65 items were recommended for deletion without replacement.

There were 50 items recommended for deletion due to the items not meeting clinical requirements. Some examples of this are muslin bandage, Heimlich valve drain, and surgical penrose. In addition, half of the items not meeting clinical requirements were medications. For example, cefazolin sodium would be a regularly scheduled medication that the sending MTF would provide and send with the patient to continue their care as they go through AE.

Fifteen items were deleted due to redundancy. An example is the 3.0 millimeter pediatric endotracheal tube; this endotracheal tube is also found in the Broselow™ Pediatric Resuscitation System.

There were three items recommended for addition based on clinical requirements: nebulizer mouthpiece, sodium chloride 10 ml disposable syringe, and ibuprofen 400 mg. The nebulizer mouthpiece aerosolizes medications for inhalation (such as albuterol sulfate, found in the AS), and without this addition albuterol sulfate is unable to be administered. Based upon SME input, two separate quantities of ibuprofen 800 mg were recommended for deletion and ibuprofen 400 mg added in their place. A lower dosage of ibuprofen allows the practitioner greater flexibility for dosing a wide range of patients. SME input also recommended the sodium chloride 10 ml disposable syringe for addition. It is frequently used to flush intravenous medications and routinely used to check intravenous saline locks for patency. The sodium chloride 10 ml disposable syringe is also found in the In-Flight Medical Kit 887A and Critical Care Transport Team 887N ASs.

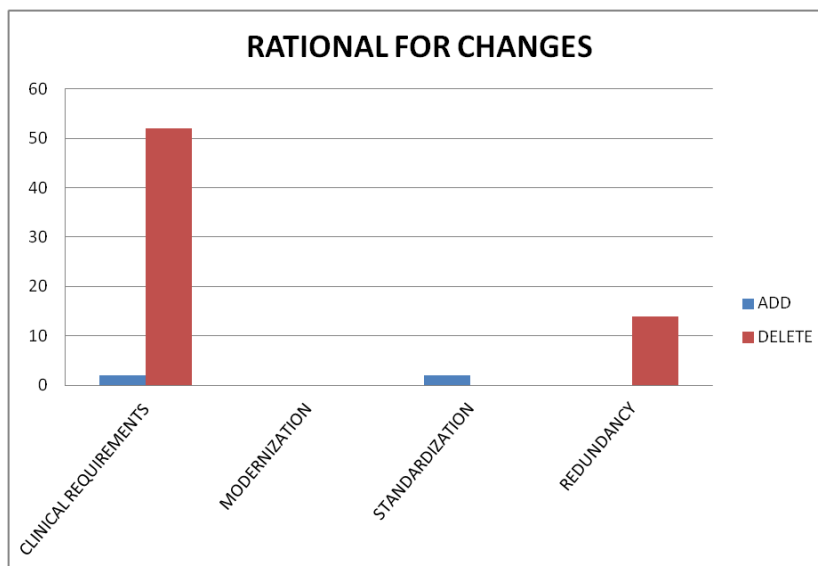


Figure 3. FFQM1 justifications for change.

Quantity Changes

There were 10 equipment items recommended for deletion based on SME input. For example, the Uni-Vent[®] ventilator is an equipment item that the sending MTF will supply and keep with the patient through AE, making it unnecessary for FFQM1 to keep this equipment item on hand. In addition, any items that are used exclusively with Uni-Vent[®] ventilator are also recommended for deletion such as the 72-inch plastic inhaler tube (ventilator circuit) and oxygen hose assembly including male and female connectors. The changes to equipment resulted in a cost reduction by 1.80%, or \$8,567.31.

The medication quantities were changed based on the patient stream requirements. For example, the sodium chloride 100 ml bag was reduced from 64 to 16, the sodium chloride 1000 ml irrigation solution from 10 to 2, and procainamide hydrochloride injection 100 mg/ml from 9 to 2. There were 16 medications recommended for increase, including morphine sulfate injection 10 mg/ml from 12 to 18, meperidine hydrochloride injection 100 mg/ml from 2 to 4, and phenytoin sodium injection 50 mg/ml from 5 to 9. The changes in quantities of medications and the deletion of medications not meeting clinical requirements resulted in an increase in cost by 3.80%, or \$153.43.

Several consumable quantities were changed based on the patient stream requirements. For example, the pressure dressing field pad was reduced from 25 to 4, 1 oz plastic medicine cups from 300 to 95, and sterile surgical gloves size 8 from 25 to 7. Additionally, there were 48 items recommended for increase, including the plastic fracture bedpan from 1 to 5 and the intravenous tubing, for use with the MedSystem III[®] infusion pump, from 15 to 29. The changes to consumables resulted in a reduction in cost by 12.43%, or \$780.83.

There were 20 items not modeled but recommended to be kept in the AS. An example of this is Zoll[®] adult electrode defibrillator pads. Based on SME input, the FFQM1 is now transitioning to a Phillips HeartStart[™] defibrillator but must keep Zoll[®] adult electrode defibrillator pads available until the transition is complete. Additional items not modeled were due to the item not meeting clinical requirements but deemed essential for patient care by SMEs. Examples of this are motion sickness bags, chemiluminescent lights, and plastic sheeting.

The Defense Medical Materiel Program Office (DMMPO) publishes a list of medical supplies and equipment selected as a joint product of choice (JPOC) for the Services to use when updating ASs, kits, and assemblages. These JPOC items are assigned a level of standardization, Levels 1 through 5, 1 being the highest level of standardization and 5 being the lowest. JPOC levels are defined by the DMMPO and can be found at https://www.dmsb.mil/secureDocs/DMMPO_Standardized_Materiel_List.xls. Of the 462 items—including the two recommended for addition—196 (42.34%) are currently in the JPOC list: 1 item (00.22%) is Level 1, 16 items (3.47%) are Level 3, 77 items (16.67%) are Level 4, and 102 items (22.08%) are Level 5.

The total overall changes resulted in a reduction in weight by 0.82%, cube by 2.40%, and cost by 1.89%, or \$9,194.71. Table 2 shows an overview of changes by category.

Table 2
FFQM1 Weight, Cube, and Cost Analysis

Category	Weight (lbs)	Cube (cu ft)	Cost
903I equipment	8928.46	884.31	\$476,743.49
EESP equipment	8892.35	878.36	\$468,176.18
Difference	-36.11	-5.95	-\$8,567.31
Percent change	-0.40%	-0.67%	-1.80%
903I medicine	259.00	32.39	\$4,042.35
EESP medicine	181.50	25.88	\$4,195.78
Difference	-77.51	-6.51	\$153.43
Percent change	-29.93%	-20.10%	3.80%
903I consumables	423.57	109.69	\$6,284.27
EESP consumables	458.41	97.51	\$5,503.44
Difference	34.84	-12.17	-\$780.83
Percent change	8.22%	-11.10%	-12.43%
903I AS total	9611.04	1026.39	\$487,070.11
EESP total	9532.26	1001.76	\$477,875.40
Difference	-78.78	-24.64	-\$9,194.71
Percent change	-0.82%	-2.40%	-1.89%

Conclusion

M&S was used to study the FFQM1 and recommend changes to its AS. The clinical capabilities support rapid response patient staging, limited holding, and support of small-scale contingency, humanitarian, and civil disaster response operations. A representative patient stream was developed to represent the type and frequency of patients likely to be seen at this level of care and functional area.

M&S tools are essential for projecting appropriate medical care needs for our service personnel. Standardizing equipment and consumables with DMMPO-approved items makes FFQM1 review more efficient. Updating and maintaining the patient data and FFQM1 contents database will ensure that future medical needs are met in the most effective manner.

References

- Office of the Joint Chiefs of Staff. (1998). *Joint Vision 2010*. Washington D.C.: Department of Defense.
- Office of the Joint Chiefs of Staff. (2000). *Joint Vision 2020*. Washington D.C.: Department of Defense.
- Wing, V. (2010). *Statement of Work FY11: Using the Naval Health Research Center's Medical Planning Applications to Standardize and Review or Validate Air Force Medical Requirements and Capabilities*. San Diego, CA: Naval Health Research Center.

Appendix A.
ICD-9 Coded Patient Types Included in the FFQM1 Patient Stream

ICD-9	ICD-9 description	No. pts
540.9	Acute appendicitis without peritonitis	6
943.20	Blisters with epidermal loss due to burn (second degree) of unspecified site of upper limb	2
802.8	Closed fracture of other facial bones	2
800.30	Closed fracture of vault of skull with other and unspecified intracranial hemorrhage with state of consciousness unspecified	7
800.00	Closed fracture of vault of skull without intracranial injury with state of consciousness unspecified	2
812.30	Fracture of unspecified part of humerus open	12
411.89	Injury to colon unspecified site with open wound into cavity	6
863.30	Injury to small intestine unspecified site with open wound into cavity	2
900.9	Injury to unspecified blood vessel of head and neck	19
903.9	Injury to unspecified blood vessel of upper extremity	12
894.0	Multiple and unspecified open wound of lower limb complicated	2
894.1	Multiple and unspecified open wound of lower limb without complication	2
817.1	Multiple open fractures of hand bones	2
871.0	Ocular laceration without prolapse of intraocular tissue	9
815.10	Open fracture of metacarpal bone(s) site unspecified	2
816.10	Open fracture of phalanx or phalanges of hand unspecified	2
821.10	Open fracture of unspecified part of femur	14
813.90	Open fracture of unspecified part of forearm	16
881.00	Open wound of forearm without complication	12
891.1	Open wound of hand except finger(s) alone, with tendon involvement	23
890.1	Open wound of hip and thigh complicated	26
882.2	Open wound of knee leg (except thigh) and ankle complicated	23
878.2	Open wound of scrotum and testes	2
880.10	Open wound of shoulder region complicated	14
880.03	Open wound of upper arm without complication	2
878.4	Open wound of vulva, without mention of complication	12

ICD-9	ICD-9 description	No. pts
863.50	Other acute and subacute forms of ischemic heart disease	6
310.2	Post-concussion syndrome	7
860.4	Traumatic pneumohemothorax without mention of open wound into thorax	2
550.90	Unilateral or unspecified inguinal hernia without obstruction or gangrene	12
309.9	Unspecified adjustment reaction	7
323.9	Unspecified causes of encephalitis, myelitis, and encephalomyelitis	2
401.9	Unspecified essential hypertension	7
824.8	Unspecified fracture of ankle closed	2
099.9	Venereal disease, unspecified	2
Total		280

Appendix B.
FFQM1 Allowance Standard Recommended Configuration

Status	NSN	Supply description	UI	903I qty	EESP qty	903I wt (lbs)	903I cube (cf)	903I cost	EESP wt (lb)	EESP cube (cf)	EESP cost
Equipment											
A	5995NCM010134	150 WATT BASE STATION W/F	EA	1	1	3.38	2.00	\$24,845.00	3.38	2.00	\$24,845.00
A	5935010373476	ADAPTER CONNECTOR 1.343"O/A LG .593"DIA COPPER ALLOY	EA	2	2	0.20	0.20	\$5.82	0.20	0.20	\$5.82
A	5935009044050	ADAPTER CONNECTOR 3N ANGLE SHAPE EXTERNAL/INTERNAL COUPLING	EA	2	2	0.02	0.02	\$20.44	0.02	0.02	\$20.44
A	6515014806611	ADAPTER O2 FEMALE O2 DISS HEX ADAPTER	EA	4	4	0.40	0.40	\$35.00	0.40	0.40	\$35.00
A	5935010355650	ADAPTER,CONNECTOR	EA	2	2	0.22	0.16	\$11.80	0.22	0.16	\$11.80
A	5985014664578	ANTENNA	EA	1	1	3.38	2.00	\$4,380.00	3.38	2.00	\$4,380.00
A	5985014421659	ANTENNA	EA	1	1	3.50	1.00	\$492.80	3.50	1.00	\$492.80
A	8145NCM010128	ANTENNA COUPLER, MINI TRA	EA	1	1	5.00	1.00	\$11,480.00	5.00	1.00	\$11,480.00
A	5985013429592	ANTENNA DIPOLE ARRAY SINGLE ANTENNA ELEMENT 500WATTS	EA	1	1	5.00	2.00	\$6,723.57	5.00	2.00	\$6,723.57
A	5985014122109	ANTENNA DIRECTIONAL	EA	1	1	5.00	1.00	\$3,931.00	5.00	1.00	\$3,931.00
A	5985014534775	ANTENNA KIT, TRANSPORTABLE GROUND STATION STAKE 2-30MHZ	EA	1	1	3.38	2.00	\$1,463.88	3.38	2.00	\$1,463.88

Note. A = quantity unchanged; B = quantity increase; C = quantity decrease; D = delete; E = add, deleted replacement item; F = add new item; G = not modeled

Status	NSN	Supply description	UI	903I qty	EESP qty	903I wt (lbs)	903I cube (cf)	903I cost	EESP wt (lb)	EESP cube (cf)	EESP cost
A	5985008672722	ANTENNA LLWAS	EA	3	3	15.00	3.00	\$162.21	15.00	3.00	\$162.21
A	6530002998353	BACK REST LITTER NONADJ ALUM/CTN DUCK 45X24IN	EA	4	4	16.00	1.98	\$744.24	16.00	1.98	\$744.24
A	6135015259943	BATTERY CELL LITHIUM 3.6V	EA	5	5	5.00	5.00	\$20.00	5.00	5.00	\$20.00
A	6135012146441	BATTERY NONRECHARGEABLE	EA	1	1	0.70	0.10	\$85.80	0.70	0.10	\$85.80
A	6135013511131	BATTERY NONRECHARGEABLE LITHIUM 3V FLAT CONTACT SINGLE CELL	EA	2	2	0.12	0.20	\$37.64	0.12	0.20	\$37.64
G	6515015185955	BATTERY PACK DEFIBRILLATOR/MONITOR ZOLL M-SER	EA	2	2	8.00	0.50	\$360.00	8.00	0.50	\$360.00
A	6130015139182	BATTERY POWER SUPPLY	EA	2	2	4.00	2.00	\$7,501.64	4.00	2.00	\$7,501.64
A	6140015376407	BATTERY STORAGE	EA	8	8	8.00	0.80	\$1,176.00	8.00	0.80	\$1,176.00
A	6135015233037	BATTERY,NONRECHARGEABLE LITH SULF DIOX 10/20	EA	4	4	8.00	4.00	\$1,372.00	8.00	4.00	\$1,372.00
D	6515006560475	BLADE LARYNGOSCOPE MILLER PREMMIE SIZE 0	EA	1	0	0.01	0.00	\$103.65	0.00	0.00	\$0.00
A	6545009111300	BLANKET SET BED 8S	SE	2	2	94.80	8.00	\$949.48	94.80	8.00	\$949.48
A	8460014351179	BRIEF CASE	EA	1	1	3.00	1.00	\$50.32	3.00	1.00	\$50.32
A	8460014147271	BRIEF CASE	EA	1	1	5.00	2.00	\$100.00	5.00	2.00	\$100.00
A	7920002918305	BROOM UPRIGHT BROOMCORN OR BROOMCORN AND FIBE	EA	2	2	6.00	0.83	\$12.96	6.00	0.83	\$12.96

Note. A = quantity unchanged; B = quantity increase; C = quantity decrease; D = delete; E = add, deleted replacement item; F = add new item; G = not modeled

Status	NSN	Supply description	UI	903I qty	EESP qty	903I wt (lbs)	903I cube (cf)	903I cost	EESP wt (lb)	EESP cube (cf)	EESP cost
A	5995NCM071972	CABLE 8-M 1.5-M INSIDE CABLE W/CONN	EA	1	1	2.00	0.20	\$184.00	2.00	0.20	\$184.00
A	6150015125118	CABLE ASSEMBLY POWER	EA	1	1	5.00	1.00	\$94.13	5.00	1.00	\$94.13
A	5995015125122	CABLE ASSEMBLY RADIO	EA	1	1	10.00	1.00	\$98.12	10.00	1.00	\$98.12
A	5995015271472	CABLE ASSEMBLY RADIO FREQUENCY	EA	1	1	10.00	1.00	\$389.62	10.00	1.00	\$389.62
A	6150014319593	CABLE ASSEMBLY SPECIAL PURPOSE ELECTRICAL 100'	EA	2	2	70.00	8.28	\$6,332.12	70.00	8.28	\$6,332.12
A	5820NCM041092	CABLE COAXIAL 100FT UHF MALE N-TYPE CONNECTOR	EA	1	1	0.01	0.10	\$125.00	0.01	0.10	\$125.00
A	5810010667587	CABLE FILL	EA	1	1	10.00	0.03	\$117.00	10.00	0.03	\$117.00
A	6145005426092	CABLE RADIO FREQUENCY PLASTIC POLYVINYL CHLORIDE JACKET SINGLE B	EA	200	200	40.00	20.00	\$48.00	40.00	20.00	\$48.00
A	5995NCM104212	CABLE, COMMUNICATION ANTE	EA	1	1	3.38	2.00	\$241.00	3.38	2.00	\$241.00
A	5995NCM116425	CABLE, DATA CONTROLLER	EA	1	1	1.00	0.10	\$400.00	1.00	0.10	\$400.00
A	5995NCM105109	CABLE, DATA CONTROLLER CO	EA	1	1	1.00	1.00	\$605.00	1.00	1.00	\$605.00
A	7035NCM093662	CABLE, USB 10' HI-SPEED 2	EA	2	2	2.00	0.20	\$10.00	2.00	0.20	\$10.00
A	5995NCM010142	CABLE, VDC-400 TO STE/STU	EA	1	1	3.38	2.00	\$80.00	3.38	2.00	\$80.00
A	6515015839234	CALIBRATION KIT DEFIBRILLATOR 16.5X14IN BLOOD PRESSURE	EA	1	1	0.55	0.12	\$308.80	0.55	0.12	\$308.80

Note. A = quantity unchanged; B = quantity increase; C = quantity decrease; D = delete; E = add, deleted replacement item; F = add new item; G = not modeled

Status	NSN	Supply description	UI	903I qty	EESP qty	903I wt (lbs)	903I cube (cf)	903I cost	EESP wt (lb)	EESP cube (cf)	EESP cost
A	6515015839147	CALIBRATION KIT DEFIBRILLATOR13.00 X 10.00 U/W HEARTSTART MRX DE	EA	1	1	3.00	1.01	\$406.20	3.00	1.01	\$406.20
A	1080014572956	CAMOUFLAGE NET SYSTEM RADAR SCATTERING: AN/USQ-159	EA	4	4	200.00	20.00	\$3,704.00	200.00	20.00	\$3,704.00
A	1080005564954	CAMOUFLAGE SCREEN SUPPORT SYSTEM: SNOW	EA	4	4	3120.00	109.52	\$592.00	3120.00	109.52	\$592.00
A	1080012661826	CAMOUFLAGE SCREEN SYSTEM: SNOW LT WT RADAR SCAT W/O SPT SYS	EA	4	4	340.00	19.56	\$2,612.00	340.00	19.56	\$2,612.00
A	7240013375269	CAN MILITARY GASOLINE PLAS ENAMELED OLIVE DRAB 5 GALLONS	EA	6	6	36.00	30.00	\$143.28	36.00	30.00	\$143.28
A	7240000893827	CAN WATER MILITARY PLAS COLOR IS 5 GALLON	EA	6	6	30.00	12.00	\$72.12	30.00	12.00	\$72.12
A	6515014776078	CASE ACLS DRUG 20.5INX16.75INX8.5IN ORANGE	EA	1	1	3.60	2.70	\$499.98	3.60	2.70	\$499.98
A	6515015708379	CASE CARRYING CLIP UNIVERSAL MEDICAL 15.7X9X4" BLACK INCLUDES PO	EA	1	1	2.00	0.36	\$163.78	2.00	0.36	\$163.78
A	5820NCM021267	CASE CARRYING HIGH ACTIVITY	EA	8	8	0.08	8.00	\$335.68	0.08	8.00	\$335.68
A	6515014738678	CASE DRUG 21.75INX17INX8IN HINGED HARD PLSTC	EA	4	4	2.00	6.00	\$905.60	2.00	6.00	\$905.60
A	6515015180212	CASE LARYNGOSCOPE NYLON U/W 6515014776128	EA	1	1	3.00	0.59	\$49.28	3.00	0.59	\$49.28
A	6545015493724	CASE MEDICAL INSTRUMENT SUPPLY CASE 4 OLIVE DRAB	EA	12	12	180.00	45.00	\$9,791.16	180.00	45.00	\$9,791.16
A	6515014776093	CASE NARCOTICS 10.75IN 9.75INW 5.0INH BLACK	EA	2	2	1.60	1.38	\$57.04	1.60	1.38	\$57.04
A	7105002698463	CHAIR FOLDING W/O ARMS STEEL GRAY ENAMEL	EA	3	3	15.00	3.00	\$38.73	15.00	3.00	\$38.73

Note. A = quantity unchanged; B = quantity increase; C = quantity decrease; D = delete; E = add, deleted replacement item; F = add new item; G = not modeled

Status	NSN	Supply description	UI	903I qty	EESP qty	903I wt (lbs)	903I cube (cf)	903I cost	EESP wt (lb)	EESP cube (cf)	EESP cost
A	6130015032819	CHARGER BATTERY	EA	1	1	2.10	0.12	\$170.39	2.10	0.12	\$170.39
A	6130015125210	CHARGER BATTERY	EA	1	1	2.10	0.12	\$1,412.22	2.10	0.12	\$1,412.22
A	6515015842631	CHARGER BATTERY DEFIBRILLATOR 2 BAY LITHIUM ION F/HEADSTART MRX	EA	1	1	5.00	1.00	\$720.00	5.00	1.00	\$720.00
A	6130014997305	CHARGER BATTERY F/NICKEL CADMIUM	EA	1	1	3.00	0.03	\$4,100.25	3.00	0.03	\$4,100.25
A	7520002815918	CLIP BOARD FILE 9X12.5IN COMP BOARD BACK	EA	3	3	1.14	0.20	\$5.19	1.14	0.20	\$5.19
A	6530015419125	CLIP UNIVERSAL AIRWAY TIDY	EA	4	4	2.64	0.44	\$376.76	2.64	0.44	\$376.76
A	6530015419123	CLIP UNIVERSAL MEDICAL	EA	8	8	5.28	0.96	\$857.84	5.28	0.96	\$857.84
A	6530015419126	CLIP UNIVERSAL MEDICAL BAG HOLDER	EA	9	9	4.95	1.08	\$319.50	4.95	1.08	\$319.50
A	6530015419187	CLIP UNIVERSAL MEDICAL LINE SEPARATOR	EA	3	3	0.57	0.30	\$134.76	0.57	0.30	\$134.76
A	6530015419164	CLIP UNIVERSAL MEDICAL WASTE BAG SUPPORT	EA	2	2	0.64	0.22	\$176.78	0.64	0.22	\$176.78
A	5340014517737	CLIP,RETAINING	EA	8	8	0.80	0.08	\$12.24	0.80	0.08	\$12.24
A	6645013428199	CLOCK WALL BATTERY OPERATED 24 HOUR DIAL FACE	EA	2	2	4.00	0.70	\$54.48	4.00	0.70	\$54.48
G	7310012235093	COFFEE MAKER	EA	1	1	4.88	1.11	\$65.03	4.88	1.11	\$65.03
A	5895NCM082858	COMMUNICATION KIT AIRCREW	KT	5	5	25.00	2.50	\$14,705.00	25.00	2.50	\$14,705.00

Note. A = quantity unchanged; B = quantity increase; C = quantity decrease; D = delete; E = add, deleted replacement item; F = add new item; G = not modeled

Status	NSN	Supply description	UI	903I qty	EESP qty	903I wt (lbs)	903I cube (cf)	903I cost	EESP wt (lb)	EESP cube (cf)	EESP cost
A	6605011966971	COMPASS MAGNETIC UNMOUNTED	EA	1	1	0.10	0.05	\$59.26	0.10	0.05	\$59.26
A	7035NCM104192	COMPUTER, LAPTOP CLIENT,	EA	1	1	7.00	1.00	\$4,000.00	7.00	1.00	\$4,000.00
A	7035NCM104193	COMPUTER, LAPTOP CLIENT,	EA	1	1	7.00	1.00	\$4,000.00	7.00	1.00	\$4,000.00
A	5935010430629	CONNECTOR PLUG ELECTRICAL	EA	4	4	4.00	4.00	\$16.76	4.00	4.00	\$16.76
A	5985NCM105108	CONTROLLER, COMMUNICATION	EA	1	1	10.00	1.00	\$1,995.00	10.00	1.00	\$1,995.00
A	7105009350422	COT FOLDING	EA	15	15	262.50	11.54	\$789.30	262.50	11.54	\$789.30
A	5810NCM082678	CRYPTOGRAPHIC CARD, ENHAN	EA	2	2	0.20	0.20	\$1,080.00	0.20	0.20	\$1,080.00
A	6515015938763	CUFF SPHYGMOMANOMETER SZ INFANT NONINVASIVE REUSABLE U/W 6515015	EA	1	1	0.25	0.02	\$18.61	0.25	0.02	\$18.61
A	6515015938779	CUFF SPHYGMOMANOMETER SZ-ADULT NON-INVASIVE REUSABLE	EA	1	1	0.45	0.03	\$24.00	0.45	0.03	\$24.00
A	6515015938791	CUFF SPHYGMOMANOMETER SZ-LGE ARM NON-INVASIVE REUSABLE	EA	1	1	0.60	0.03	\$29.39	0.60	0.03	\$29.39
A	6515015938773	CUFF SPHYGMOMANOMETER SZ-PEDC NONINVASIVE REUSABLE	EA	1	1	0.33	0.02	\$20.39	0.33	0.02	\$20.39
A	6515015308843	CUTTER ORTHOPEDIC CAST W/BLADE	EA	1	1	3.75	0.40	\$900.50	3.75	0.40	\$900.50
A	6515015824060	DEFIBRILLATOR/MONITOR-RECORDER SYSTEM PORTABLE 110V 1000W 50/60H	EA	1	1	0.87	16.00	\$20,000.00	0.87	16.00	\$20,000.00
A	7110015025826	DESK FIELD 21X30.750X28.5IN PTBL W/CHAIR	EA	1	1	90.00	10.00	\$688.00	90.00	10.00	\$688.00

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Status	NSN	Supply description	UI	903I qty	EESP qty	903I wt (lbs)	903I cube (cf)	903I cost	EESP wt (lb)	EESP cube (cf)	EESP cost
A	7045015155371	DISK, NONFLEXIBLE RECORDABLE REWRITABLE DVD-RW MEDIA 5S	PG	3	3	3.00	0.52	\$14.22	3.00	0.52	\$14.22
A	5810010269618	ELEC TRANSFER KEYING DEVICE ETKD: KYK-13/TSEC	EA	1	1	2.00	1.13	\$235.45	2.00	1.13	\$235.45
A	4210001654703	EXTINGUISHER FIRE	EA	3	3	19.50	3.00	\$65.25	19.50	3.00	\$65.25
A	4520014572790	FAN CIRCULATING: HEAT	EA	2	2	39.40	5.00	\$1,708.88	39.40	5.00	\$1,708.88
A	7110010153196	FILING CABINET	EA	1	1	50.00	3.00	\$1,361.00	50.00	3.00	\$1,361.00
A	5965014461044	FILTER ACOUSTICAL	EA	5	5	5.00	2.50	\$60.00	5.00	2.50	\$60.00
D	6515014946518	FILTER EXHALAT UNIVER 15/22MM COMP VOL 30ML MIN TIDAL VOL 90ML	EA	6	0	0.60	0.60	\$28.50	0.00	0.00	\$0.00
A	6515015955659UM	FILTER LINE,MONITORING	EA	1	1	1.00	0.03	\$344.99	1.00	0.03	\$344.99
A	6515015955609UM	FILTER LINE,MONITORING	EA	1	1	1.00	0.03	\$172.49	1.00	0.03	\$172.49
A	6230002705418	FLASHLIGHT 9IN 2.25IN DIA 2 CELL PLAS 3V	EA	1	1	1.15	0.15	\$3.60	1.15	0.15	\$3.60
A	8340014771397	FLOOR TENT GENERAL PURPOSE TENT SYS SKID PROOF/WATER RESIST MATL	EA	4	4	21.00	1.00	\$857.20	21.00	1.00	\$857.20
A	8340014911449	FLOOR TENT INTERMEDIATE SECTION SKID PROOF WATER RESISTANT	EA	2	2	10.50	1.10	\$842.08	10.50	1.10	\$842.08
A	6515013543969	FLOWMETER OXYGEN TAPERED INNER FLOWTUBE ULTRA	EA	10	10	5.00	0.20	\$266.40	5.00	0.20	\$266.40
D	6515003333600	FORCEP DRESSING 5.50IN STR&SERR JAW RND TIP	EA	1	0	0.10	0.10	\$14.46	0.00	0.00	\$0.00

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Status	NSN	Supply description	UI	903I qty	EESP qty	903I wt (lbs)	903I cube (cf)	903I cost	EESP wt (lb)	EESP cube (cf)	EESP cost
A	6515003346800	FORCEP HEMO KELLY 5.50INX11IN STRT BOX LOCK	EA	6	6	0.90	0.60	\$297.66	0.90	0.60	\$297.66
D	6515003349500	FORCEP HEMO PEAN SLIGHTLY CURVED JAW 9IN	EA	1	0	0.35	0.35	\$55.50	0.00	0.00	\$0.00
D	6515013686299	FORCEPS TRACHEAL TUBE MAGILL DESIGN 8" CHILD	EA	1	0	0.65	0.05	\$8.00	0.00	0.00	\$0.00
A	6515003323300	FORCEPS TRACHEAL TUBE MAGILL FENESTRATED	EA	1	1	0.20	0.20	\$137.21	0.20	0.20	\$137.21
A	8340011863010	FRAME SECTION,TENT	EA	6	6	86.40	12.66	\$229.74	86.40	12.66	\$229.74
A	7240005279868	FUNNEL GALVANIZED STEEL	EA	1	1	1.00	0.26	\$3.47	1.00	0.26	\$3.47
A	6115014166295	GENERATOR SET,DIESEL ENGINE	EA	2	2	400.00	33.40	\$7,409.28	400.00	33.40	\$7,409.28
A	8415014869482	GLOVES,MEN'S AND WOMEN'S	PR	6	6	3.00	1.50	\$181.50	3.00	1.50	\$181.50
A	8415015410068	GLOVES,MEN'S AND WOMEN'S HI- TEMPERED IMPACT	PR	9	9	4.50	2.25	\$513.00	4.50	2.25	\$513.00
A	8465013288268	GOGGLES SUN WIND AND DUST: SINGLE- APERTURE TW	PR	6	6	2.10	0.66	\$108.30	2.10	0.66	\$108.30
D	6532001178247	GOWN HOSPITAL PATIENT UNIVERSAL SIZE FULL LEN	EA	20	0	15.40	1.70	\$192.20	0.00	0.00	\$0.00
A	5120009006098	HAMMER,HAND	EA	4	4	8.00	1.00	\$153.28	8.00	1.00	\$153.28
A	5120009194577	HANDLE,MATTOCK-PICK	EA	1	1	3.00	1.00	\$5.64	3.00	1.00	\$5.64
A	5985NCM010130	HARRIS SATELLITE ANTENNA	EA	1	1	3.38	2.00	\$7.00	3.38	2.00	\$7.00

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Status	NSN	Supply description	UI	903I qty	EESP qty	903I wt (lbs)	903I cube (cf)	903I cost	EESP wt (lb)	EESP cube (cf)	EESP cost
A	6515015278068	HEADLAMP MEDICAL 4 MODES AAA BATT	EA	13	13	3.25	52.00	\$488.80	3.25	52.00	\$488.80
A	5855012468266	HEADSET ASSEMBLY	EA	8	8	16.00	32.00	\$426.64	16.00	32.00	\$426.64
A	4520013293451	HEATER SPACE BURNER GRAVITY MANUAL STEEL CORROSION RESISTING	EA	2	2	136.00	13.20	\$1,817.48	136.00	13.20	\$1,817.48
A	6515015590741	HOLDER INJ SYRINGE PLAS REUSABLE FULL	EA	7	7	0.42	0.21	\$0.84	0.42	0.21	\$0.84
D	6515013543970	HOSE ASSEMBLY OXYGEN INCLUDES MALE & FEMALE C	EA	5	0	5.00	2.00	\$115.30	0.00	0.00	\$0.00
A	5120008785932	INTRENCHING TOOL HAND	EA	1	1	4.00	0.50	\$79.53	4.00	0.50	\$79.53
A	7330014492319	JUG INSULATED 5 GALLON ORANGE	EA	1	1	2.00	0.75	\$28.62	2.00	0.75	\$28.62
A	6530015615482	KEY RESTRAINT APPART LOCK W/6530015615453	EA	2	2	0.44	0.20	\$9.80	0.44	0.20	\$9.80
A	6150014318323	KIT CABLE POWER RADIO	EA	1	1	2.25	0.25	\$1,626.74	2.25	0.25	\$1,626.74
A	6230014001761	KIT HANDLAMP	EA	2	2	4.40	4.00	\$1,724.22	4.40	4.00	\$1,724.22
A	5820NCM021276	KVL3000 PLUS KEYLOADER	EA	1	1	0.01	1.00	\$2,430.42	0.01	1.00	\$2,430.42
A	7035NCM010065	LAPTOP SHIPPING/STORAGE CASE	EA	3	3	3.00	1.50	\$468.00	3.00	1.50	\$468.00
A	6515006165052	LARYNGOSCOPE MAC INF/ADL 4 DET BLADES W/BTRY	EA	1	1	3.00	1.00	\$41.45	3.00	1.00	\$41.45
A	6530015527708	LITTER FOLDING POLE OVERSIZED 90X31X6IN	EA	3	3	15.00	1.13	\$1,767.00	15.00	1.13	\$1,767.00

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A	6530013807309	LITTER FOLDING RIGID ALUM POLE PLAS NYLON DUC	EA	12	12	60.00	4.50	\$2,858.16	60.00	4.50	\$2,858.16
A	5965015113633	LOUDSPEAKER PERMANENT MAGNET	EA	1	1	5.00	0.50	\$699.93	5.00	0.50	\$699.93
A	6515013429182	MANIFOLD ASSEMBLY O2 DELIVERY W/ CASE	EA	2	2	24.00	3.90	\$238.38	24.00	3.90	\$238.38
A	5985013428778	MAST TELESCOPIC 67.7" NESTED HT FIBER GLASS 15METERS MAX HT	EA	1	1	75.00	2.00	\$8,920.36	75.00	2.00	\$8,920.36
A	5120007024093	MATTOCK	EA	1	1	10.00	2.00	\$14.13	10.00	2.00	\$14.13
A	6515014409394	MONITOR OXYGEN PORTABLE	EA	1	1	2.70	0.42	\$762.39	2.70	0.42	\$762.39
A	6515014322711	MONITOR PATIENT VITAL SIGNS:	EA	1	1	10.00	1.00	\$22,536.86	10.00	1.00	\$22,536.86
A	5985NCM071414	MOUNT PIPE U/W IRIIDIUM PORTABLE SAT PHONE	EA	1	1	5.00	0.50	\$216.00	5.00	0.50	\$216.00
A	5855015514525	MOUNT, VIEWER, NIGHT VISION GOGGLES	EA	8	8	24.00	8.00	\$1,280.00	24.00	8.00	\$1,280.00
A	5110014305037	MULTI-TOOL FOLDING POCKET SS 4-1/2" LG CLOSED W/BLK NYLON SHEATH	EA	1	1	0.14	0.07	\$44.96	0.14	0.07	\$44.96
A	5825015523167	NAVIGATION SET SATELLITE SIGNALS	EA	2	2	3.00	6.00	\$4,109.04	3.00	6.00	\$4,109.04
A	1670009962780	NET CARGO TIE DOWN 5.5FTX14.5	EA	4	4	80.00	20.00	\$568.00	80.00	20.00	\$568.00
A	1670009694103	NET CARGO TIE DOWN 96IN HT 10,000LB CAP	EA	2	2	40.00	10.00	\$284.00	40.00	10.00	\$284.00
A	5855014320524	NIGHT VISION DEVICE	EA	8	8	40.00	8.00	\$28,856.00	40.00	8.00	\$28,856.00

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A	5120004408008	NUT AND SCREWDRIVER 9 NUTDRIVER BLADES SIZES 3/16 THRU 1/2"	EA	1	1	2.00	0.50	\$35.88	2.00	0.50	\$35.88
A	6515001656544	OTOSCOPE & OPHTHALMOSCOPE SET ELEC BTRY	SE	1	1	1.32	1.00	\$476.67	1.32	1.00	\$476.67
A	6515015352728	OXIMETER PULSE (NONIN ONYX II)	EA	13	13	6.50	0.26	\$6,942.52	6.50	0.26	\$6,942.52
A	5340006821508	PADLOCK PIN TUMBLER W/DEAD BOLD LOCKING 9"LX1.5"WX1.25"H	EA	4	4	2.40	0.02	\$19.56	2.40	0.02	\$19.56
A	1670008204896	PALLET CARGO AIRCRAFT 108INX88IN	EA	2	2	400.00	18.00	\$1,713.92	400.00	18.00	\$1,713.92
A	8345001746865	PANEL MARKER	EA	4	4	4.00	1.60	\$80.68	4.00	1.60	\$80.68
A	8345002872136	PANEL MARKER RED CROSS NYLON 19X8FT	EA	2	2	63.00	0.10	\$364.90	63.00	0.10	\$364.90
A	7520001393902	PERFORATOR PAPER DESK 2 HOLE	EA	1	1	0.50	0.15	\$4.73	0.50	0.15	\$4.73
A	5820NCM071413	PHONE SATELLITE IRIDIUM MOD 9505A W/RECHARG L	EA	1	1	5.00	1.00	\$1,465.00	5.00	1.00	\$1,465.00
A	5110009350890	PLIERS DIAGONAL CUTTING 4 IN LG W/CUSHION GRIP HANDLES	EA	1	1	0.11	0.00	\$10.11	0.11	0.00	\$10.11
A	5995NCM071974	PORT SECURE PHONEU/W IRIDIUM MOD 9505/9505A	EA	1	1	1.00	0.50	\$75.00	1.00	0.50	\$75.00
A	5820NCM021266	PORTABLE ASTRO DIGITAL XTS5000 RADIO	EA	9	9	0.09	9.00	\$29,238.39	0.09	9.00	\$29,238.39
A	6150011768446	POWER STRIP ELECTRICAL OUTLET 13IN 120V	EA	5	5	13.73	0.83	\$127.35	13.73	0.83	\$127.35
A	6130015735338	POWER SUPPLY	EA	2	2	8.00	0.66	\$130.00	8.00	0.66	\$130.00

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A	6150014353922	POWER SUPPLY AND CHARGER	EA	1	1	5.00	0.09	\$6,483.26	5.00	0.09	\$6,483.26
A	7035NCM010072	PRINTER COMPUTER PORTABLE	EA	2	2	20.00	4.00	\$740.00	20.00	4.00	\$740.00
A	7035NCM071336	PROCESSOR RUGGED 2MB L2 CACHE 2.0GHZ 667 MHZ	EA	1	1	7.00	0.30	\$4,000.00	7.00	0.30	\$4,000.00
A	6130NCM041057	PROTECTOR BROADBAND DB BLOCKED	EA	1	1	0.01	5.00	\$65.00	0.01	5.00	\$65.00
A	6515014864310	PUMP IV INFUSION 3-CHANNEL BATT/AC	EA	1	1	4.90	0.37	\$5,768.90	4.90	0.37	\$5,768.90
A	9905010728004	RADIO FREQ AUTH PERS	EA	4	4	0.80	0.80	\$41.40	0.80	0.80	\$41.40
A	5820014923628	RADIO HIGH FREQUENCY MANPACK	EA	1	1	10.00	0.23	\$19,247.00	10.00	0.23	\$19,247.00
A	5820014622484	RADIO SET 30MGHZ MIN 512MGHZ MAX	EA	1	1	3.85	0.23	\$27,450.00	3.85	0.23	\$27,450.00
A	6680011839784	REGULATOR O2 HEAVY DUTY SINGLE STAGE PRESS	EA	2	2	5.00	0.60	\$252.76	5.00	0.60	\$252.76
A	5820NCM021268	REMOTE SPEAKER MICROPHONE	EA	8	8	0.08	8.00	\$704.00	0.08	8.00	\$704.00
A	6530015615453	RESTRAINT SET WRIST AND ANKLE	SE	2	2	2.00	0.24	\$230.40	2.00	0.24	\$230.40
A	5975008783791	ROD,GROUND	EA	2	2	19.60	0.50	\$78.14	19.60	0.50	\$78.14
A	6515014776141	ROLL PACK DRESSING ORGANIZER PROTECTS	EA	1	1	1.50	1.80	\$112.70	1.50	1.80	\$112.70
A	6515014776134	ROLL PACK TRANSPORTS PATIENT COMFORT ITEMS	EA	1	1	1.20	1.80	\$106.16	1.20	1.80	\$106.16

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A	6515009357138	SCISSOR BANDAGE ANGLED 7.25IN	EA	5	5	1.25	0.60	\$63.95	1.25	0.60	\$63.95
A	5120000602004	SCREWDRIVER CROSS TIP PLASTIC HDL 4IN PHILLIP	EA	1	1	0.01	0.01	\$2.52	0.01	0.01	\$2.52
A	5120002872505	SCREWDRIVERFLAT TIP PLASTIC HDL IN	EA	1	1	0.01	0.01	\$2.52	0.01	0.01	\$2.52
A	5810NCM071973	SECURE MODULE	EA	1	1	5.00	0.12	\$2,270.00	5.00	0.12	\$2,270.00
A	6515015458866	SENSOR BLOOD GAS MONITORING PHILIPS INFANT 1500MM LONG FOOT/HAND	EA	1	1	0.55	0.12	\$187.50	0.55	0.12	\$187.50
A	6515015955694	SENSOR OXYGEN MONITORING ADULT 79"LG REUSABLE SPO2	EA	1	1	0.06	0.03	\$186.25	0.06	0.03	\$186.25
A	6515015308151	SENSOR OXYGEN MONITORING PEDIATRIC/SMALL ADULT REUSABLE SPO2 SEN	EA	1	1	0.55	0.12	\$192.50	0.55	0.12	\$192.50
A	5110001616912	SHEARS STRAIGHT TRIMMERS 9 INCH OVERALL LENGTH 2 SHARP POINTED	EA	1	1	0.35	0.02	\$15.12	0.35	0.02	\$15.12
A	8145015716233	SHIPPING AND STORAGE CONTAINER,MISCELLANEOUS EQUIPMENT	EA	1	1	5.00	1.00	\$138.00	5.00	1.00	\$138.00
A	5120002933336	SHOVEL HAND D-STYLE ROUND POINT 11.5/12.5" MIN/MAX BLADE LENGTH	EA	1	1	10.00	2.00	\$15.22	10.00	2.00	\$15.22
A	5810NCM071975	SIM CARD EMSS	EA	1	1	0.05	0.01	\$20.00	0.05	0.01	\$20.00
A	5810NCM104627	SIM CARD, SATELLITE COMMU	EA	1	1	0.10	0.10	\$20.00	0.10	0.10	\$20.00
A	5120010131676	SLIDE HAMMER GROUND ROD STEEL 36IN	EA	1	1	1.25	0.25	\$79.92	1.25	0.25	\$79.92
A	5820NCM021274	SOFTWARE FOR ASTRO 25 PORTABLE CD	EA	1	1	0.01	1.00	\$250.00	0.01	1.00	\$250.00

Note. A = quantity unchanged; B = quantity increase; C = quantity decrease; D = delete; E = add, deleted replacement item; F = add new item; G = not modeled

Status	NSN	Supply description	UI	903I qty	EESP qty	903I wt (lbs)	903I cube (cf)	903I cost	EESP wt (lb)	EESP cube (cf)	EESP cost
A	6515012891978	SPHYGMOMANOMETER & CUFF KIT 5 SIZES	EA	1	1	0.60	0.05	\$127.50	0.60	0.05	\$127.50
A	6515010394884	SPHYGMOMANOMETER ANEROID 300MM	EA	1	1	0.96	0.10	\$15.75	0.96	0.10	\$15.75
A	7240001776154	SPOUT CAN FLEXIBLE SCREENED THREADED END	EA	1	1	0.55	0.05	\$4.17	0.55	0.05	\$4.17
A	8340015172065	STAKE HOLD-DOWN TENT	EA	48	48	108.00	12.00	\$2,035.20	108.00	12.00	\$2,035.20
A	7520001626177UM	STAPLE REMOVER OFFICE	DZ	1	1	3.00	6.02	\$2.45	3.00	6.02	\$2.45
A	7520002405727	STAPLER PAPER FASTENER	EA	1	1	0.10	0.10	\$10.88	0.10	0.10	\$10.88
A	6515014471863	STETHOSCOPE SPRAGUE RAPPAPORT W/ POUCH	EA	4	4	0.80	1.00	\$68.28	0.80	1.00	\$68.28
A	6515011910956	STETHOSCOPE ULTRASOUND	EA	1	1	1.00	0.16	\$479.00	1.00	0.16	\$479.00
A	7105013261816	STOOL FOLDING AQ4 UTILITY 17.5X16X13IN ALUM FRAME 6S	BX	2	2	30.00	2.23	\$214.80	30.00	2.23	\$214.80
A	6530015854676	STORAGE AND DISTRIBUTION UNIT LIQUID OXYGEN THERAPEUTIC 22X18X32	EA	2	2	296.00	14.66	\$72,800.00	296.00	14.66	\$72,800.00
A	5975000742072	STRAP TIEDOWN ELECTRICAL COMPONENTS PLAS 50LB MINIMUM STRENGTH	EA	1	1	0.30	0.10	\$1.41	0.30	0.10	\$1.41
A	6530007844205	STRAP WEB LITTER PATIENT SECURING	EA	30	30	24.30	0.75	\$527.40	24.30	0.75	\$527.40
A	6515015316051	SUCTION APPARATUS SURG BAT 11- 30V/AC	EA	2	2	24.00	11.11	\$4,420.00	24.00	11.11	\$4,420.00
A	6530006600034	SUPPORT LITTER FOLDING LIGHTWEIGHT ALUM	PR	3	3	41.25	3.00	\$367.11	41.25	3.00	\$367.11

Note. A = quantity unchanged; B = quantity increase; C = quantity decrease; D = delete; E = add, deleted replacement item; F = add new item; G = not modeled

Status	NSN	Supply description	UI	903I qty	EESP qty	903I wt (lbs)	903I cube (cf)	903I cost	EESP wt (lb)	EESP cube (cf)	EESP cost
D	6515014582876	SYRINGE EAR 8 OZ CAP POLITZER W/RUBBER BULB	EA	1	0	1.00	0.40	\$119.82	0.00	0.00	\$0.00
A	8340013277685	TABLE FOLDING TENT GREY	EA	2	2	10.00	0.25	\$591.90	10.00	0.25	\$591.90
A	5970009559976	TAPE INSULATION ELECTRICAL RBBR O/A 1IN WIDTH 36FT LG BLACK	EA	2	2	2.50	0.50	\$14.22	2.50	0.50	\$14.22
A	5210002211882	TAPE,MEASURING	EA	1	1	1.65	0.01	\$30.54	1.65	0.01	\$30.54
A	5810014596441	TELEPHONE SECURE UNIT	EA	1	1	3.25	0.55	\$3,250.00	3.25	0.55	\$3,250.00
A	8340014911392	TENT LINER MODULAR GP TENT SYS SOLID EA 9FT X 18FT	EA	4	4	21.00	2.20	\$2,193.40	21.00	2.20	\$2,193.40
A	8340014771390	TENT LINER WHITE INT WINDOW/DOOR OPEN	EA	2	2	34.00	5.00	\$1,450.46	34.00	5.00	\$1,450.46
A	5895015592594	TERMINAL,SATELLITE COMMUNICATION	EA	1	1	10.00	2.00	\$7,396.00	10.00	2.00	\$7,396.00
A	6515014995906	THERMOMETER CLIN HUMAN ORAL/RECTAL DIGITAL	EA	2	2	0.16	0.16	\$13.98	0.16	0.16	\$13.98
A	1670007251437	TIE DOWN CARGO AIRCRAFT	EA	20	20	100.00	10.00	\$340.00	100.00	10.00	\$340.00
A	5140002269018	TOOL BOX PORTABLE STL 24"X12"X12" ENAMEL	EA	1	1	12.50	2.10	\$64.90	12.50	2.10	\$64.90
A	5180013367141	TOOL KIT GENERAL OFFICE REPAIR	KT	1	1	10.00	0.75	\$135.81	10.00	0.75	\$135.81
A	5810015173587	TRANSFER UNIT CRYPTOGRAPHIC KEY	EA	1	1	5.00	1.00	\$2,013.00	5.00	1.00	\$2,013.00
A	5998NCM060218	TRANSIT CASE	EA	1	1	10.00	0.26	\$2,626.00	10.00	0.26	\$2,626.00

Note. A = quantity unchanged; B = quantity increase; C = quantity decrease; D = delete; E = add, deleted replacement item; F = add new item; G = not modeled

Status	NSN	Supply description	UI	903I qty	EESP qty	903I wt (lbs)	903I cube (cf)	903I cost	EESP wt (lb)	EESP cube (cf)	EESP cost
D	6530014551653	VENTILATOR VOLUME PTBL 8X11IN UNI- VENT	EA	1	0	13.00	0.75	\$7,929.88	0.00	0.00	\$0.00
A	8340015938758	VESTIBULE TENT POLY GREEN FIRE WATER WEATHER RESIST W/DOOR	EA	2	2	1472.00	90.00	\$875.00	1472.00	90.00	\$875.00
A	8340011863026	VESTIBULE,TENT	EA	2	2	70.00	9.00	\$704.10	70.00	9.00	\$704.10
A	5120000974136	WRENCH BOX ALUM 5IN 2 SLOTS	EA	1	1	0.15	0.00	\$18.00	0.15	0.00	\$18.00
A	5820NCM021278	XTVA TRANSPORTABLE BASE STATION	EA	1	1	0.01	1.00	\$7,604.71	0.01	1.00	\$7,604.71
Medicines											
A	6505012013458	ACETAMINOPHEN ORAL SOL BT 118ML	BT	1	1	0.67	0.06	\$0.98	0.67	0.06	\$0.98
A	6505015302679	ACETAMINOPHEN TAB 325MG 100S	BT	1	1	0.55	0.12	\$0.49	0.55	0.12	\$0.49
B	6505015303307UM	ADENOSINE INJ 3MG/ML NEEDLESS SYR 2ML 10S	PG	5	9	0.28	0.06	\$165.87	0.50	0.11	\$298.57
A	6505012579953	ALBUTEROL SULFATE INHALAT SOL 20ML W/DROPPER	BT	1	1	0.13	0.73	\$4.37	0.13	0.73	\$4.37
B	6505014232851UM	AMIODARONE INJ 50MG/ML 3ML AMP 10S	PG	5	8	0.58	0.01	\$513.03	0.92	0.01	\$820.85
G	6505010156456	ARTIFICIAL TEARS SOL 15ML BT OPHTHALMIC TIP	BT	30	30	1.80	0.09	\$98.70	1.80	0.09	\$98.70
D	6505001009985	ASPIRIN TAB 320MG 100S	BT	1	0	0.14	0.01	\$1.49	0.00	0.00	\$0.00
B	6505010339866	ASPIRIN TAB 81MG FLAVORED CHEWABLE 36S	BT	1	2	0.13	0.00	\$0.77	0.26	0.01	\$1.54

Note. A = quantity unchanged; B = quantity increase; C = quantity decrease; D = delete; E = add, deleted replacement item; F = add new item; G = not modeled

Status	NSN	Supply description	UI	903I qty	EESP qty	903I wt (lbs)	903I cube (cf)	903I cost	EESP wt (lb)	EESP cube (cf)	EESP cost
A	6505009578089	ATROPINE SULFATE INJ 1MG 1ML VI 25S	PG	1	1	1.15	0.01	\$6.79	1.15	0.01	\$6.79
B	6505011770589UM	BACITRACIN OINTMENT 500 UN/GM .87GM 144PACK/PG	PG	6	17	0.01	0.00	\$0.23	0.03	0.01	\$0.64
D	6505007850307	BENZTROPINE MESYLATE INJ 1MG/ML 2ML AMP 5S	PG	1	0	0.15	0.10	\$38.10	0.00	0.00	\$0.00
B	6505015037386UM	CALCIUM CHLORIDE 100MG/ML 10ML 10S	PG	2	3	0.20	0.14	\$3.96	0.30	0.21	\$5.94
D	6505014802501UM	CEFAZOLIN SODIUM 1GM 10ML VI 25S	PG	10	0	0.40	0.12	\$17.46	0.00	0.00	\$0.00
D	6505015055923UM	CHLORPROMAZINE HCL INJ 25MG/ML 2ML 25S	PG	5	0	0.07	0.00	\$31.78	0.00	0.00	\$0.00
C	6505015274077	CODEINE & ACETAMINOPHEN TABS BLIS PK 100S	PG	2	1	1.10	0.24	\$13.60	0.55	0.12	\$6.80
B	6505011954567UM	DETERGENT SURG 11OZ 24S	PG	12	13	0.19	0.50	\$47.45	0.21	0.54	\$51.40
C	6505015225164	DEXAMETHASONE SODIUM PHOS INJ 4MG/ML 30ML	VI	2	1	1.10	0.03	\$25.32	0.55	0.02	\$12.66
C	6505001161025UM	DEXTROSE & SODIUM CHLORIDE INJ 1000ML BAG 12S	BX	6	5	15.50	0.50	\$5.79	12.92	0.42	\$4.83
C	6505013306252UM	DEXTROSE INJ 5% 1000ML BAG 12S	PG	6	5	2.93	0.06	\$6.48	2.44	0.05	\$5.40
B	6505015015408UM	DEXTROSE INJ 50% 50ML CART- NDL 50S	PG	2	3	0.14	0.01	\$1.43	0.21	0.01	\$2.14
B	6505015053476	DIAZEPAM INJ 5MG/ML 2 ML 10S	PG	1	2	0.20	0.10	\$19.85	0.40	0.20	\$39.70
C	6505010985802	DIAZEPAM TAB 5MG INDIVIDUALLY SEALED 100S	PG	2	1	0.80	0.10	\$4.06	0.40	0.05	\$2.03

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Status	NSN	Supply description	UI	903I qty	EESP qty	903I wt (lbs)	903I cube (cf)	903I cost	EESP wt (lb)	EESP cube (cf)	EESP cost
D	6505005317761	DIGOXIN INJ 0.25MG/ML 2ML AMP 10S	PG	1	0	0.25	0.61	\$30.98	0.00	0.00	\$0.00
D	6505001169660	DIMENHYDRINATE TAB 50MG 100S	BT	1	0	0.10	0.10	\$2.70	0.00	0.00	\$0.00
D	6505001168350	DIPHENHYDRAMINE HCL 50MG CAP 100S	BT	1	0	0.28	0.01	\$1.60	0.00	0.00	\$0.00
C	6505015182962UM	DIPHENHYDRAMINE HYDROCH 50MG/ML 1ML CARP 10S	PG	5	3	0.28	0.06	\$7.26	0.17	0.04	\$4.36
D	6505014917667UM	DOBUTAMINE INJ 12.5MG/ML 20ML VI 10S	PG	2	0	0.16	0.02	\$6.76	0.00	0.00	\$0.00
A	6505011494089	DOPAMINE HYDROCH INJ 5ML VI 25S	PG	1	1	1.14	0.10	\$69.81	1.14	0.10	\$69.81
C	6505002998760UM	EPINEPHRINE INJ AQUEOUS 1MG/1ML AMP 25S	PG	5	3	0.03	0.02	\$7.97	0.02	0.01	\$4.78
A	6505010932384	EPINEPHRINE INJ .1MG/ML SYR-NEEDLE 10ML 10S	PG	1	1	1.20	0.10	\$35.13	1.20	0.10	\$35.13
D	6505015027737UM	ESMOLOL HYDROCH INJ 10MG/ML 10ML VI 25S	PG	3	0	0.06	0.02	\$87.94	0.00	0.00	\$0.00
A	6505013548591	FLUMAZENIL INJ 0.1MG/ML 10ML VI 10S	PG	1	1	0.03	0.10	\$1,477.71	0.03	0.10	\$1,477.71
D	6505014806901UM	FUROSEMIDE INJ 10MG/ML 10ML SYRINGE 50S	PG	15	0	4.96	0.13	\$45.71	0.00	0.00	\$0.00
B	6505002688530	HALOPERIDOL INJ 5MG/ML 1ML AMP 10S	PG	1	2	0.13	0.10	\$102.15	0.26	0.20	\$204.30
D	6505001538480	HYDROGEN PEROXIDE TOPICAL SOL 1PINT (473 ML)	BT	1	0	1.10	0.20	\$11.27	0.00	0.00	\$0.00
D	6505015060484UM	HYDROXYZINE HYDROCH INJ 50MG/ML 10ML VI 25S	PG	1	0	0.04	0.01	\$0.79	0.00	0.00	\$0.00

Note. A = quantity unchanged; B = quantity increase; C = quantity decrease; D = delete; E = add, deleted replacement item; F = add new item; G = not modeled

Status	NSN	Supply description	UI	903I qty	EESP qty	903I wt (lbs)	903I cube (cf)	903I cost	EESP wt (lb)	EESP cube (cf)	EESP cost
A	6505013165049	IBUPROFEN ORAL SUSP 100MG/5ML FLAVOR 120ML BT	BT	1	1	0.40	0.01	\$10.68	0.40	0.01	\$10.68
D	6505012149062	IBUPROFEN TAB 800 MG 500S	BT	1	0	1.43	0.10	\$124.26	0.00	0.00	\$0.00
D	6505012149061	IBUPROFEN TAB 800 MG TAB 100S	BT	1	0	0.50	0.50	\$3.69	0.00	0.00	\$0.00
E	6505001288035	IBUPROFEN TABLETS 400MG 500S	BT	0	1	0.00	0.00	\$0.00	1.36	0.04	\$7.38
G	6505014821064	KETOROLAC TROMETHAMINE INJ 30MG/ML 1ML 10S	PG	1	1	0.40	0.10	\$57.06	0.40	0.10	\$57.06
G	6505015019585	LAMIVADINE 150MG-ZIDOVADINE 300MG HIV 6S	PG	1	1	0.55	0.12	\$10.42	0.55	0.12	\$10.42
B	6505011947265UM	LIDOCAINE HCL 0.4% & D5W INJ 500ML BAG 18S	PG	2	5	2.72	0.10	\$14.46	6.81	0.24	\$36.15
D	6505015332656UM	LIDOCAINE HCL INJ 2% 5ML 10S	PG	3	0	0.06	0.01	\$1.14	0.00	0.00	\$0.00
D	6505005986116	LIDOCAINE HYDROCH INJ 1.0%/ML 50ML	BT	3	0	0.75	0.30	\$57.66	0.00	0.00	\$0.00
D	6505012385632	LOPERAMIDE HCL 2MG CAP 100S	BT	1	0	0.18	0.03	\$13.04	0.00	0.00	\$0.00
C	6505001117829UM	LUBRICANT SURGICAL 5 GRAM 144S	PG	10	5	0.06	0.01	\$1.74	0.03	0.00	\$0.87
C	6505015168407UM	MAGNESIUM SULFATE INJ 500MG/ML 10ML 10S	PG	5	3	0.50	0.43	\$28.12	0.30	0.26	\$16.87
D	6505011253253UM	MANNITOL INJ 25% 50ML SINGLE DOSE VI 25S	PG	5	0	0.04	0.02	\$7.18	0.00	0.00	\$0.00
B	6505015054693	MEPERIDINE HYDROCH INJ 100MG/ML 1ML 10S	PG	2	4	1.10	0.30	\$16.20	2.20	0.60	\$32.40

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Status	NSN	Supply description	UI	903I qty	EESP qty	903I wt (lbs)	903I cube (cf)	903I cost	EESP wt (lb)	EESP cube (cf)	EESP cost
C	6505015856595UM	METHYLPREDNISOLONE SODIUM SUCCINATE 125MG 2ML 25S	PG	8	6	0.18	0.04	\$21.62	0.13	0.03	\$16.22
A	6505013092742	METOPROLOL TARTRATE INJ 1MG/ML 5ML AMPS 12S	PG	1	1	0.55	0.01	\$47.71	0.55	0.01	\$47.71
D	6505010906797	METOPROLOL TARTRATE TAB 50MG 100S	BT	1	0	0.34	0.10	\$4.65	0.00	0.00	\$0.00
B	6505015055813	MORPHINE SULFATE INJ 10MG/ML 1ML 10S	PG	12	18	3.00	1.80	\$123.48	4.50	2.70	\$185.22
B	6505015334126	NALOXONE HYDROCH INJ 0.4 MG/ML 1ML VI 10S	PG	1	3	1.00	0.10	\$15.22	3.00	0.30	\$45.66
D	6505013541044	NITROGLYCERIN INJ 50MG 10ML VI 25S	PG	1	0	2.55	0.02	\$18.50	0.00	0.00	\$0.00
A	6505014860542	NITROGLYCERIN LINGUAL AEROSOL 0.4MG	EA	1	1	0.50	0.10	\$29.01	0.50	0.10	\$29.01
A	6505010083401	NITROGLYCERIN OINTMENT 2% TUBE 60GM	TU	1	1	0.26	0.01	\$4.47	0.26	0.01	\$4.47
A	6505013625340	OXYCODONE AND ACETAMINOPHEN TABLETS USP 100S	PG	1	1	0.11	0.01	\$32.39	0.11	0.01	\$32.39
D	6505008694177	OXYMETAZOLINE HYDROCH NASAL SOLUTION 15ML	BT	3	0	0.30	0.30	\$3.12	0.00	0.00	\$0.00
A	6505011534373	PHENOBARBITAL SODIUM INJ 65MG 1ML VI 25S	PG	1	1	0.68	0.07	\$18.56	0.68	0.07	\$18.56
D	6505001049320UM	PHENYLEPHRINE HYDROCH INJEC 1% 1 ML 25S	PG	5	0	0.09	0.02	\$23.63	0.00	0.00	\$0.00
B	6505014375560UM	PHENYTOIN SODIUM INJ 50MG/ML 2ML VI 25S	PG	5	9	0.31	0.00	\$0.73	0.56	0.00	\$1.31
D	6505010801987	POTASSIUM CHL INJ 2 MEQ/ML 20ML VI REQ DILUT	PG	1	0	2.75	0.09	\$8.57	0.00	0.00	\$0.00

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Status	NSN	Supply description	UI	903I qty	EESP qty	903I wt (lbs)	903I cube (cf)	903I cost	EESP wt (lb)	EESP cube (cf)	EESP cost
C	6505012408703UM	PROCAINAMIDE HYDROCH INJ 100MG/ML 10ML VI 25S	PG	9	2	3.10	0.15	\$31.73	0.69	0.03	\$7.05
G	6505006807352UM	PROMETHAZINE HYDROCH INJ 25MG/ML 1ML AMP 25S	PG	5	5	0.05	0.02	\$4.43	0.05	0.02	\$4.43
D	6505001490098	PSEUDOEPHEDRINE HYDROCHLORIDE TAB 30MG 24	PG	1	0	0.07	0.00	\$0.94	0.00	0.00	\$0.00
D	6505011607702	RANITIDINE TAB 150MG 60S	BT	1	0	0.09	0.10	\$110.63	0.00	0.00	\$0.00
C	6505013306267	RINGER'S INJ LACTATED 1000ML BAG 12S	PG	3	1	72.00	9.00	\$59.55	24.00	3.00	\$19.85
C	6505013308924UM	SOD CHLOR INJ 0.9% 100ML BAG 64S	PG	64	16	13.00	2.00	\$85.44	3.25	0.50	\$21.36
C	6505013308926UM	SOD CHLOR IRRIGATION 0.9% 1000ML 16S	PG	10	1	20.63	1.88	\$15.30	2.06	0.19	\$1.53
A	6505002165370UM	SODIUM BICARB 8.4% SYR/NDL 1MEQ/ML 50ML 10S	PG	2	2	0.88	0.06	\$3.65	0.88	0.06	\$3.65
D	6505015052377UM	SODIUM BICARBONATE INJECTION USP 84MG/ML 50ML VIAL	PG	2	0	0.32	0.04	\$2.27	0.00	0.00	\$0.00
B	6505013306269UM	SODIUM CHLORIDE FOR INJ 1000ML BAG 12S	PG	36	38	72.00	9.00	\$34.74	76.00	9.50	\$36.67
F	6505015398069	SODIUM CHLORIDE INJ 0.9% 10ML DISP30S	PG	0	5	0.00	0.00	\$0.00	0.13	0.18	\$130.00
D	6505005607331	SULFADIAZINE SILVER CREAM 1% TOPICAL 400GM	JR	1	0	1.02	0.15	\$16.10	0.00	0.00	\$0.00
D	6505006828194	TRIAMCINOLONE ACETONIDE CREAM 0.1% 15 GM	TU	1	0	0.10	0.10	\$0.77	0.00	0.00	\$0.00
D	6505007539615	TRIPROLIDINE & PSEUDOEPHEDRINE TABS 100S	BT	1	0	0.16	0.01	\$2.15	0.00	0.00	\$0.00

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Status	NSN	Supply description	UI	903I qty	EESP qty	903I wt (lbs)	903I cube (cf)	903I cost	EESP wt (lb)	EESP cube (cf)	EESP cost
A	6505015242691	VASOPRESSIN INJ 20/ML 1ML VI 25S	PG	1	1	0.55	0.12	\$161.55	0.55	0.12	\$161.55
A	6505014558428	VERAPAMIL HCL INJ 2.5MG/ML 2ML VI 5S	PG	1	1	0.70	0.07	\$3.17	0.70	0.07	\$3.17
C	6505010750679UM	WATER FOR IRRIGATION STER 1000ML BT 12S	PG	6	4	15.10	0.46	\$5.67	10.07	0.31	\$3.78
Consumables											
B	6515013271282UM	ADAPTER INJ-ASPR SITE FEMAL LUER LOC 1IN 200S	PG	25	27	0.38	0.06	\$28.88	0.41	0.06	\$31.19
B	6515013311567UM	ADAPTER O2 NUT-NIPPLE INLET HOSE 50S	EA	20	21	0.40	0.01	\$0.26	0.42	0.01	\$0.27
A	6515014502021UM	ADMIN SET INFUSION PUMP 20S	PG	5	5	0.75	0.25	\$56.91	0.75	0.25	\$56.91
B	6515014502045UM	ADMIN SET INFUSION PUMP U/W MEDSYS III 50S	PG	15	29	0.90	0.30	\$136.47	1.74	0.58	\$263.85
C	6515013215211	AIRWAY KIT PERCUTANEOUS EMERGENCY ADULT 1S	EA	2	1	0.40	0.10	\$376.22	0.20	0.05	\$188.11
C	6515011250122UM	AIRWAY NASOPHARYNGEAL ROBERTAZZI 32FR 12S	PG	2	1	0.08	0.15	\$24.36	0.04	0.08	\$12.18
D	6515009582232UM	AIRWAY PHARYNGEAL BERMAN DESIGN 80MM 12S	PG	5	0	0.11	0.01	\$0.75	0.00	0.00	\$0.00
B	6515012598263	AIRWAY PHARYNGEAL SET INFANT-LG ADULT DISP	SE	1	2	0.20	0.06	\$26.68	0.40	0.11	\$53.36
D	6510011660156UM	APPLICATOR GLYCERIN-LEMON OIL IMPREG 4IN 75S	PG	20	0	0.27	0.00	\$0.70	0.00	0.00	\$0.00
D	6515009051473UM	APPLICATOR PLAS/WOOD ROD 6IN STER 2000S	PG	5	0	0.00	0.00	\$0.10	0.00	0.00	\$0.00

Note. A = quantity unchanged; B = quantity increase; C = quantity decrease; D = delete; E = add, deleted replacement item; F = add new item; G = not modeled

Status	NSN	Supply description	UI	903I qty	EESP qty	903I wt (lbs)	903I cube (cf)	903I cost	EESP wt (lb)	EESP cube (cf)	EESP cost
C	6530013416077UM	BAG BIOHAZ RED BLACK BIOHAZ SYMB 25X35IN 200S	PG	15	14	0.15	0.01	\$12.60	0.14	0.01	\$11.76
G	8105008357212UM	BAG MOTION SICK 1000S	PG	25	25	0.25	0.03	\$4.29	0.25	0.03	\$4.29
A	8105011958730	BAG PLASTIC 10GAL 250S	BX	1	1	15.00	1.15	\$17.16	15.00	1.15	\$17.16
B	8105011839768UM	BAG PLASTIC 39X33IN 33 GAL 30 LB LOAD 125S	BX	25	28	1.60	0.07	\$3.70	1.79	0.08	\$4.15
A	6515013937060UM	BAG PRESSURE INFUSION 1000ML 200/BX 5 BX 5S	PG	1	1	0.00	0.00	\$0.09	0.00	0.00	\$0.09
B	6515014067748UM	BAG URINE 2000CC 72IN TUBING W/CATH18FR 10S	PG	2	4	0.23	0.03	\$49.21	0.46	0.06	\$98.41
B	8105001429345	BAG,SAND	PG	5	7	92.00	6.10	\$235.20	128.80	8.54	\$329.28
C	6530015239241UM	BAND PERSONAL ID ADULT YELLOW PLASTIC 500S	PG	300	280	3.00	1.20	\$120.00	2.80	1.12	\$112.00
D	6510005977469	BANDAGE ADH.75X3IN STER DRESS 100S	PG	2	0	0.52	0.04	\$10.30	0.00	0.00	\$0.00
C	6510009355822UM	BANDAGE ELASTIC ROLLED ACE 4INX4.5YDS 12S	PG	36	24	6.00	3.00	\$52.98	4.00	2.00	\$35.32
C	6510000583047UM	BANDAGE GAUZE 6-PLY ROLLED 4YDX4.5IN 100S	PG	31	27	1.55	0.62	\$55.16	1.35	0.54	\$48.05
D	6510002011755	BANDAGE MUSLIN COMPRESS OLIVE 37X37X52IN	EA	30	0	3.75	6.94	\$62.10	0.00	0.00	\$0.00
C	6530008368134UM	BASIN EMESIS PLAS KIDNEY 10IN DISP 250S	PG	55	41	2.20	0.00	\$9.86	1.64	0.00	\$7.35
C	6135009857845UM	BATTERY NONRECHARGEABLE 1.5V CELL AA 24S	PG	100	98	4.17	0.42	\$22.00	4.08	0.41	\$21.56

Note. A = quantity unchanged; B = quantity increase; C = quantity decrease; D = delete; E = add, deleted replacement item; F = add new item; G = not modeled

Status	NSN	Supply description	UI	903I qty	EESP qty	903I wt (lbs)	903I cube (cf)	903I cost	EESP wt (lb)	EESP cube (cf)	EESP cost
A	6135008264798	BATTERY NONRECHARGEABLE 1.5V CELL AAA 24S	PG	1	1	1.00	0.20	\$3.25	1.00	0.20	\$3.25
A	6135009002139	BATTERY NONRECHARGEABLE 9V 12S	PG	1	1	1.25	0.10	\$11.72	1.25	0.10	\$11.72
A	6135008357210	BATTERY NONRECHARGEABLE D 1.5 VOLT CYLIND 12S	PG	1	1	3.50	0.10	\$8.92	3.50	0.10	\$8.92
B	6530011399501	BEDPAN FRACTURE PLASTIC 6S	PG	1	5	10.00	4.67	\$103.01	50.00	23.36	\$515.05
C	7210009356666	BLANKET CASUALTY PLAST FILM & ALUM 95X56IN	EA	29	28	4.64	0.29	\$122.67	4.48	0.28	\$118.44
B	6532015254063UM	BLANKET HEATING DISP 90X120CM WATER REPEL 4S	PG	2	3	1.88	0.23	\$12.50	2.81	0.34	\$18.75
A	6515015178085	CANISTER SUCTION 1200ML PLAS SURG DISP 12S	PG	1	1	1.30	0.50	\$68.85	1.30	0.50	\$68.85
B	6515014372532UM	CANNULA NASAL O2 CURVED TIP 7FT 50S	PG	10	21	0.02	0.00	\$3.80	0.04	0.00	\$7.98
G	7035NCM010075	CARTRIDGE COLOR INK JET	EA	3	3	0.30	0.30	\$81.00	0.30	0.30	\$81.00
G	7035NCM010076	CARTRIDGE INK BLACK INK JET	EA	3	3	0.30	0.30	\$84.00	0.30	0.30	\$84.00
B	6515001490104	CATH KIT URETHRAL 16FR	EA	3	4	2.07	0.41	\$104.34	2.76	0.55	\$139.12
D	6515004588411UM	CATH & CONN SUCT TRACH 14FR 50S	PG	5	0	0.36	0.06	\$7.24	0.00	0.00	\$0.00
D	6515013909627UM	CATH & NDL IV 14GAX1.25IN 200S	PG	54	0	0.54	0.08	\$143.39	0.00	0.00	\$0.00
C	6515013909654UM	CATH & NDL IV 18GAX1.25IN 200S	PG	54	14	0.54	0.08	\$106.28	0.14	0.02	\$27.55

Note. A = quantity unchanged; B = quantity increase; C = quantity decrease; D = delete; E = add, deleted replacement item; F = add new item; G = not modeled

Status	NSN	Supply description	UI	903I qty	EESP qty	903I wt (lbs)	903I cube (cf)	903I cost	EESP wt (lb)	EESP cube (cf)	EESP cost
C	6515013909647UM	CATH & NDL IV 22GA CRS BLUE 200S	PG	29	14	0.29	0.04	\$82.65	0.14	0.02	\$39.90
C	6515004588414UM	CATHETER & CONNECTOR SUCT TRACH 8FR DISP 50S	PG	15	5	1.20	0.23	\$11.43	0.40	0.08	\$3.81
A	6515013909636UM	CATHETER & NDL UNIT INTRAVENOUS 24 GA 200S	PG	14	14	0.75	0.00	\$31.82	0.75	0.00	\$31.82
C	6515013909643UM	CATHETER & NEEDLE UNIT IV 16GAGE 200S	PG	29	14	0.29	0.04	\$59.70	0.14	0.02	\$28.82
D	6515014841325UM	CATHETER IV INTROCAN SAFETY TEFLON 20GAX1-1/4IN WINGED 200S	PG	25	0	0.25	0.13	\$65.32	0.00	0.00	\$0.00
B	6515014784788UM	CATHETERIZATION KIT 400M FOLEY 16FR 5CC 10S	PG	3	4	4.89	0.30	\$54.00	6.52	0.40	\$72.00
B	6515015249755	CLEAN-UP KIT BLOOD AND FLUID	KT	2	4	2.50	6.00	\$21.56	5.00	12.00	\$43.12
A	7510001614292	CLIP PAPER GEM STEEL LG 1000S	BX	1	1	1.50	0.05	\$2.37	1.50	0.05	\$2.37
B	7510002236810	CLIP, PAPER BULLDOG	PG	1	2	0.20	0.02	\$3.97	0.40	0.04	\$7.94
B	6515011972946UM	CONNECTOR O2 TUBING ONEWAY STRAIGHT SMALL 50S	PG	10	21	0.06	0.01	\$1.28	0.12	0.01	\$2.70
B	6515009269201UM	CONNECTOR TUBING STRAIGHT 50S	PG	10	12	0.13	0.01	\$7.04	0.16	0.01	\$8.45
A	4020002460688	CORD FIBROUS NYLON 32 OR 36 STRAND 400YD	RO	1	1	8.00	1.00	\$67.80	8.00	1.00	\$67.80
B	6515013738659	COVER ELECTRONIC THERMOMETER DISP 100S	PG	4	6	0.80	0.04	\$15.96	1.20	0.06	\$23.94
C	7350009886498UM	CUP DISPOSABLE ROUND 8OZ PAPER WHITE 1000S	BX	1000	655	10.00	2.00	\$42.24	6.55	1.31	\$27.67

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Status	NSN	Supply description	UI	903I qty	EESP qty	903I wt (lbs)	903I cube (cf)	903I cost	EESP wt (lb)	EESP cube (cf)	EESP cost
C	6530000000070UM	CUP MEDICINE PLAS 1 OZ POLYPROPYLENE 5000S	PG	300	95	1.50	0.09	\$1.52	0.48	0.03	\$0.48
A	6515003245500	DEPRESSOR TONGUE 6X0.75X0.062IN STRAIGHT 100S	PG	1	1	0.67	0.10	\$3.08	0.67	0.10	\$3.08
B	6530011726990UM	DISPOSAL CONTAINER HYPODERMIC 60S	PG	4	5	0.20	0.01	\$6.04	0.25	0.02	\$7.55
C	6515015274681UM	DRAINAGE UNIT PLEURAL CAVITY DRY SUCTION 6S	PG	2	1	0.67	0.63	\$96.50	0.33	0.31	\$48.25
D	6510011532857UM	DRESSING BURN 24X36IN STERILE ABS15S	PG	5	0	1.67	1.06	\$27.04	0.00	0.00	\$0.00
A	6510011018936	DRESSING OCCLUSIVE ADH CLEAR 3X2IN 100S	PG	1	1	0.85	0.03	\$63.70	0.85	0.03	\$63.70
C	6510015064608	DRESSING PRESSURE FIELD PAD 11.75X11.75IN	EA	25	4	25.00	25.00	\$156.00	4.00	4.00	\$24.96
C	6510015064604	DRESSING PRESSURE PAD COTTON 7.5X8IN	EA	35	13	19.25	10.50	\$159.25	7.15	3.90	\$59.15
D	6515015498553UM	DRIP CHAMBER SECONDARY SET 48S	PG	20	0	0.65	0.10	\$60.00	0.00	0.00	\$0.00
C	6515015092920UM	ELECTRODE SET 12-LEADS ECG 6/PK 100S	PG	40	22	0.08	0.05	\$38.40	0.04	0.03	\$21.12
B	7530002866963UM	ENVELOPEMAILING 12X16IN 500S	BX	50	140	1.20	0.20	\$4.64	3.36	0.56	\$12.98
C	6515014570025UM	EXTENSION SET IV ADMIN 6IN EXTENSION 100S	PG	10	3	0.35	0.20	\$55.95	0.11	0.06	\$16.78
C	6515014705735UM	EXTENSION SET IV ADMINISTRATION 100S	PG	10	4	0.50	0.10	\$33.00	0.20	0.04	\$13.20
B	7510001711123	EYELET REINFORCEMENT,GUMMED CLOTH	PG	1	2	0.01	0.01	\$0.49	0.02	0.02	\$0.98

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Status	NSN	Supply description	UI	903I qty	EESP qty	903I wt (lbs)	903I cube (cf)	903I cost	EESP wt (lb)	EESP cube (cf)	EESP cost
A	7510001614284	FASTENER PAPER 50S	PG	1	1	0.50	0.15	\$5.56	0.50	0.15	\$5.56
D	6515012643085UM	FILTER ANESTHESIA CIRCUIT NONCONDUCT 50S	PG	4	0	0.02	0.00	\$19.28	0.00	0.00	\$0.00
B	6515015955598UM	FILTER LINE,MONITORING 25S	EA	1	2	0.04	0.00	\$6.85	0.08	0.00	\$13.71
A	6515014065005	FILTER SUCTION APPARATUS SURGICAL 5S	PG	1	1	2.90	0.23	\$68.37	2.90	0.23	\$68.37
B	6230015179944UM	FLASHLIGHT EXAM DISPOSABLE 10S	EA	6	10	1.65	0.13	\$1.26	2.75	0.22	\$2.10
B	7530009908884	FOLDER FILE 1S	EA	10	24	0.10	1.00	\$22.30	0.24	2.40	\$53.52
B	7530002822507	FOLDER SET,FILE 11.75X8.875 MANILLA	PG	1	3	3.00	0.50	\$9.37	9.00	1.50	\$28.11
A	6510002020800	GAUZE PETROLATUM ACCORDION 18X3IN 12S	PG	1	1	0.44	0.02	\$15.40	0.44	0.02	\$15.40
B	6515011534971UM	GEL ELECTRODE EKG CLEAR SALT FREE 8 OZ 12S	BX	2	5	0.08	0.00	\$5.99	0.19	0.01	\$14.98
A	6515015199172	GLOVE PATIENT EXAM M NON STER PWD FREE 100S	PG	4	4	4.00	0.50	\$27.96	4.00	0.50	\$27.96
B	6515014915719	GLOVE PATIENT EXAM PURPLE SZ 10 LARGE 100S	PG	5	6	1.45	1.35	\$85.00	1.74	1.62	\$102.00
C	6515015196339UM	GLOVE SURG LATEX&POWD FREE 7-1/2 STER 200S	PG	10	7	0.15	0.01	\$28.48	0.11	0.00	\$19.93
C	6515015196347UM	GLOVE SURGEON LATEX & POWDER FREE 8 STER 50S	PG	25	7	2.50	0.06	\$71.25	0.70	0.02	\$19.95
B	6532013730150UM	GOWN HOSPITAL PERSONNEL LARGE PLASTIC 75S	PG	12	21	0.75	0.00	\$12.64	1.32	0.01	\$22.12

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Status	NSN	Supply description	UI	903I qty	EESP qty	903I wt (lbs)	903I cube (cf)	903I cost	EESP wt (lb)	EESP cube (cf)	EESP cost
A	8520007823554	HAND CLEANER INDIV WRAP 2000	PG	1	1	1.50	0.07	\$32.30	1.50	0.07	\$32.30
A	6515011767576UM	HANDLE SUCTION SURG RIGID SHATTERPRF SUCT 50S	PG	10	10	0.01	0.00	\$16.06	0.01	0.00	\$16.06
B	6515011535614UM	HUMIDIFIER OXY 340CC PREFILLED STER WATER 20S	PG	10	21	10.00	1.00	\$23.88	21.00	2.10	\$50.14
G	6840014635455	INSECT REPELLENT 4OZ	EA	12	12	2.40	1.20	\$51.00	2.40	1.20	\$51.00
C	6515014164032UM	INTRAVENOUS INJ SET INFUSION PUMP 20DROP/ML STER DISP 100S	PG	15	5	0.53	0.08	\$17.94	0.18	0.03	\$5.98
C	6515011050614UM	INTRAVENOUS INJ SET MACRODRIP 15 DROPS/ML 50S	PG	22	14	0.06	0.01	\$35.35	0.04	0.01	\$22.49
B	7530005774369	LABEL .625X3.5	PG	1	2	0.20	0.02	\$0.79	0.40	0.04	\$1.58
G	6260011785559	LIGHT CHEMILUMINESCENT 10S	PG	6	6	8.10	0.09	\$64.62	8.10	0.09	\$64.62
G	6260013961704	LIGHT CHEMILUMINESCENT 6" LONG 8 HOURS INFRARED NON-VISIBLE 10S	PG	6	6	6.00	1.50	\$130.50	6.00	1.50	\$130.50
G	6260010744229	LIGHT CHEMILUMINESCENT GREEN 10S	PG	12	12	6.60	1.44	\$107.16	6.60	1.44	\$107.16
A	7520014613779	MARKER ASSORTMENT	SE	1	1	0.55	0.12	\$5.42	0.55	0.12	\$5.42
A	7520009731059	MARKER TUBE FELT CHISEL TIP PERM BLACK 12S	DZ	1	1	0.10	2.00	\$4.82	0.10	2.00	\$4.82
B	6515011217072UM	MASK ORONASAL ADULT MALE 500ML REBREATHING BAG 20S	PG	20	21	0.80	0.30	\$43.20	0.84	0.32	\$45.36
C	6515012821194UM	MASK ORONASAL HUDSON ADULT MALE PLASTIC 50S	PG	25	21	3.00	0.27	\$58.95	2.52	0.23	\$49.52

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Status	NSN	Supply description	UI	903I qty	EESP qty	903I wt (lbs)	903I cube (cf)	903I cost	EESP wt (lb)	EESP cube (cf)	EESP cost
C	6515012563257UM	MASK ORONASAL INF MALE CONN LATEX CUSH 20S	PG	5	3	0.45	0.25	\$15.77	0.27	0.15	\$9.46
C	6515014549342UM	MASK SURG CLEAR FLUID SHIELD W/2IN EXT 100S	PG	40	21	1.60	0.28	\$61.20	0.84	0.15	\$32.13
D	6515013641456UM	MASK SURGICAL FLUIDSHIELD 300S	PG	65	0	1.52	0.43	\$29.02	0.00	0.00	\$0.00
D	6515009154141	MASK TRACH COLLAR SHAPED ADLT AIRLIFE 50S	PG	1	0	2.00	0.70	\$64.25	0.00	0.00	\$0.00
F	6515014660371UM	NEBULIZER MEDICINAL MOUTHPIECE TEE 7FT TU 50S	PG	0	10	0.00	0.00	\$0.00	2.36	0.28	\$20.48
C	6515015253045UM	NEEDLE HYPO SAFETY GLIDE 18GAX1.5IN 500S	PG	100	54	0.17	0.02	\$40.00	0.09	0.01	\$21.60
B	6515015252929UM	NEEDLE HYPO W/SHIELD 21GAX1.5IN 500S	PG	100	101	0.37	0.06	\$40.00	0.37	0.06	\$40.40
C	6515013134853UM	NEEDLE PARTICULATE FILTR 19GA 5-MICRON 100S	PG	50	24	0.08	0.00	\$15.90	0.04	0.00	\$7.63
A	7530002237939	NOTEBOOK STENOGRAPHER'S 6X9 IN 12S	PG	1	1	5.43	0.15	\$13.61	5.43	0.15	\$13.61
G	9150014211427	OIL LUBRICATING ENGINE QUART	EA	10	10	25.00	2.00	\$18.70	25.00	2.00	\$18.70
C	6510007755706UM	PAD ABDOMEN 7.5X8IN 3LAYERS STER SEAL PG 240S	PG	44	7	2.57	0.37	\$8.15	0.41	0.06	\$1.30
C	6530013667671UM	PAD BED LINEN NONWOVEN PLAS DISP 23X36IN 150S	PG	50	49	7.33	1.13	\$23.41	7.19	1.11	\$22.94
B	6515015390600UM	PAD ELECTRODE DEFIBRILLATOR ADULT DISP 10S	PG	1	3	0.30	0.08	\$4.12	0.90	0.23	\$12.35
B	6510007863736	PAD ISOPROPYL ALCOHOL IMPREGNATED WHITE 200S	PG	2	3	2.00	0.20	\$5.80	3.00	0.30	\$8.70

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Status	NSN	Supply description	UI	903I qty	EESP qty	903I wt (lbs)	903I cube (cf)	903I cost	EESP wt (lb)	EESP cube (cf)	EESP cost
B	6510010100307UM	PAD PREP POV-IODINE IMPREG 1X2IN 100S	PG	25	27	0.17	0.01	\$22.49	0.18	0.01	\$24.28
A	7530011167865	PAD WRITING PAPER ADH 3X5IN 100SH/PAD 12S	DZ	1	1	0.21	0.11	\$10.80	0.21	0.11	\$10.80
A	6515015892245	PAD,ELECTRODE,DEFIBRILLATOR HEARTSTART PEDIATRIC PLUS PADS GENER	PG	1	1	0.12	0.12	\$98.55	0.12	0.12	\$98.55
G	6515014430565	PADS ELECTRODE DEFIB ADULT ZOLL 1PR	PG	2	2	1.10	0.24	\$100.00	1.10	0.24	\$100.00
B	7530013352623UM	PAPER COPYING XEROX 500S	BX	5	6	0.20	0.02	\$0.29	0.24	0.02	\$0.35
C	6515015861986UM	PAPER ELECTROCARDIOGRAPH RECORDING 2.5INX19.6FT U/W6515015824072	PG	2	1	0.04	0.02	\$8.19	0.02	0.01	\$4.10
B	8540005303770UM	PAPER TOILET 11LBS/500 SHEETS 24X36 IN 96S	BX	22	23	2.29	0.69	\$14.17	2.40	0.72	\$14.81
B	7530002444035	PAPER,CARBON,TYPEWRITER	PG	1	2	0.12	0.12	\$9.86	0.24	0.24	\$19.72
C	7520009357135	PEN BALL-POINT BLACK FINE 12S	DZ	3	1	2.25	0.05	\$15.75	0.75	0.02	\$5.25
A	7510010590695	PENCIL LEAD REFILL 0.7ML MECH 12	PG	1	1	0.10	0.10	\$0.32	0.10	0.10	\$0.32
A	7520011324996	PENCIL MECHANICAL 0.7ML	DZ	1	1	0.10	0.10	\$27.70	0.10	0.10	\$27.70
D	7520002855822	PENCIL,MECHANICAL .9	PG	1	0	0.25	0.03	\$45.36	0.00	0.00	\$0.00
A	8315007878000	PIN SAFETY NICKLE PLATED BRASS 1.5 L 1080S	PG	1	1	0.20	0.00	\$27.14	0.20	0.00	\$27.14
G	8135005796487	PLASTIC SHEET 100FT	RO	1	1	5.60	0.75	\$79.92	5.60	0.75	\$79.92

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Status	NSN	Supply description	UI	903I qty	EESP qty	903I wt (lbs)	903I cube (cf)	903I cost	EESP wt (lb)	EESP cube (cf)	EESP cost
G	6515001376345UM	PLUG EAR NOISE PROTECT UNIV SZ FOAM 400S	BX	400	400	4.00	0.80	\$57.68	4.00	0.80	\$57.68
B	6515015955288UM	PROBE TEMPERATURE MONITORING DISP ESOPHAGEAL/RECTAL STER 12FR 20S	EA	1	2	0.03	0.01	\$5.44	0.06	0.01	\$10.88
B	6515015955292UM	PROBE,TEMPERATURE MONITORING	EA	1	2	0.55	0.12	\$102.81	1.10	0.24	\$205.62
G	6532014590428UM	RESPIRATOR AIR FILTERING 1 MICRON 210S	PG	35	35	0.04	0.00	\$0.40	0.04	0.00	\$0.40
A	6532014502057	RESPIRATOR AIR FILTERING INFECT CONTROL 35S	PG	1	1	0.25	0.02	\$84.97	0.25	0.02	\$84.97
C	6515014764542UM	RESUSCITATOR HAND OP RESER & MSK ADLT 10S	PG	5	3	0.90	0.09	\$102.25	0.54	0.05	\$61.35
G	9905014582060UM	RIBBON FLAGGING VINYL 150FTX1.18IN 12S	BX	12	12	0.18	0.02	\$1.15	0.18	0.02	\$1.15
G	7510002433435	RUBBER BAND NO. 64 0.25LB	BG	1	1	0.08	0.03	\$0.58	0.08	0.03	\$0.58
D	6515013589488	SPLINTING MATERIAL ORTHO DESIGN 72X4IN ROLL	EA	3	0	0.75	0.03	\$39.93	0.00	0.00	\$0.00
B	6510007219808UM	SPONGE SURG CELL&COT&GAUZE 4X4IN STER 1200S	PG	130	190	1.41	0.28	\$8.81	2.06	0.42	\$12.87
A	7510002729662	STAPLES PAPER FASTENING OFFICE TYPE 5000S	BX	1	1	0.43	0.02	\$0.80	0.43	0.02	\$0.80
C	6515008648864UM	STOPCOCK IV 3-WAY LUER MALE 20-30IN 50S	PG	20	5	0.80	0.08	\$38.75	0.20	0.02	\$9.69
B	7350004441323UM	STRAW DRINKING 400S	PG	250	362	0.70	0.14	\$1.93	1.01	0.20	\$2.80
C	6515011378470UM	STYLET CATH-TUBE 11.75 .047 OD MALLE 20S	PG	2	1	0.04	0.01	\$6.11	0.02	0.00	\$3.06

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Status	NSN	Supply description	UI	903I qty	EESP qty	903I wt (lbs)	903I cube (cf)	903I cost	EESP wt (lb)	EESP cube (cf)	EESP cost
C	6515013948327UM	STYLET TRACH TUBE 7.5-10MM PLAS 10S	PG	2	1	0.20	0.10	\$8.09	0.10	0.05	\$4.04
D	6515011243915UM	SUCTION SET TRACH TRI-FLO CATH 14FR 22IN 100S	PG	20	0	0.05	0.00	\$15.01	0.00	0.00	\$0.00
D	6515014923276UM	SYRINGE & NEEDLE HYPO SAFETY 25GAX .5IN 400S	PG	10	0	0.05	0.01	\$5.50	0.00	0.00	\$0.00
C	6515013568511UM	SYRINGE HYPO GP 10ML LUER LOCK PLAS STER 400S	PG	76	39	2.28	0.27	\$8.71	1.17	0.14	\$4.47
D	6515015386349UM	SYRINGE HYPO GP 60CC STER LUER LOCK 100S	PG	12	0	0.00	0.00	\$4.82	0.00	0.00	\$0.00
B	6515004627348UM	SYRINGE HYPODERMIC 3ML LUER LOCK 100S	PG	100	116	1.13	0.17	\$12.45	1.31	0.19	\$14.44
C	6515015009382UM	SYRINGE IRRIGATING 60ML STER DISP 160S	PG	12	11	0.06	0.00	\$15.75	0.05	0.00	\$14.44
G	7510000822521	TAPE ADHESIVE CLEAR PLAS 0.5INX450IN 12S	DZ	1	1	0.07	0.01	\$8.46	0.07	0.01	\$8.46
B	7510002665016	TAPE ADHESIVE DUCT OLIVE DRAB 2IN 60YD	RO	2	3	2.30	0.30	\$20.42	3.45	0.45	\$30.63
C	6510009268882UM	TAPE ADHESIVE SURG POROUS WOVEN 1INX10YD 12S	PG	24	3	2.08	0.08	\$35.14	0.26	0.01	\$4.39
D	7510002830612	TAPE PRESSURE SENSITIVE ADHESIVE MASKING 1INX60 YDS	RO	2	0	0.53	0.03	\$2.20	0.00	0.00	\$0.00
D	7510002908036	TAPE PRESSURE SENSITIVE ADHESIVE STRAPPING 1INX60 YDS	RO	2	0	1.36	1.08	\$4.98	0.00	0.00	\$0.00
B	7920008239773UM	TOWEL PAPER 205N SQ 1000/MX	BX	10	11	0.15	0.00	\$0.54	0.17	0.00	\$0.59
B	6510012798279UM	TOWELETTE BENZALKONIUM CHL 7.25X5.25 1000S	PG	100	145	0.50	0.10	\$2.75	0.73	0.15	\$3.98

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Status	NSN	Supply description	UI	903I qty	EESP qty	903I wt (lbs)	903I cube (cf)	903I cost	EESP wt (lb)	EESP cube (cf)	EESP cost
D	6515012198567UM	TRAY TRACHEOSTOMY CLEANING STER BAG 20S	PG	10	0	2.50	0.50	\$53.80	0.00	0.00	\$0.00
D	6515013852013UM	TUBE DRAINAGE SURGICAL PENROSE 12X3/8IN 200S	PG	20	0	0.52	0.14	\$7.71	0.00	0.00	\$0.00
D	6515011665076UM	TUBE ENDOTRACHEAL MURPHY UNCUFFED 3.0MM 10S	PG	2	0	0.10	0.03	\$10.10	0.00	0.00	\$0.00
D	6515013632512UM	TUBE INHALER PLAS 72IN CUFF CONNECT DISP 15S	PG	4	0	1.33	0.40	\$8.46	0.00	0.00	\$0.00
C	6515001490316UM	TUBE STOMACH SURG SALEM 16FR 50S	PG	5	3	0.40	0.07	\$11.41	0.24	0.04	\$6.84
A	6515011562936UM	TUBE SUCTION SURG YANKAUER 25S	PG	10	10	5.40	0.91	\$30.43	5.40	0.91	\$30.43
C	6515001050759UM	TUBE TRACH MURPH 12 CF 8.0MM 10.7MM 32CM 10S	PG	2	1	0.20	0.04	\$4.74	0.10	0.02	\$2.37
C	6515001050744UM	TUBE TRACH MURPHY 7.0MM OD 10S	PG	2	1	0.20	0.01	\$4.99	0.10	0.01	\$2.49
C	6515010369034UM	TUBE TRACH MURPHY 7.5MM 10S	PG	2	1	0.24	0.05	\$4.74	0.12	0.03	\$2.37
D	6515001050720UM	TUBE TRACH MURPHY E12 6.0MM ID 8.1MM10S	PG	2	0	0.20	0.01	\$9.35	0.00	0.00	\$0.00
D	6515012123137UM	TUBE TRACHEAL MURPHY PED 16FR 10S	PG	2	0	0.13	0.01	\$6.20	0.00	0.00	\$0.00
B	6515005628308UM	TUBING O2 FORCE-FIT 72IN PLASTIC 50S	PG	10	11	0.90	0.18	\$14.13	0.99	0.20	\$15.55
B	6515011040043UM	TUBING SURG 72IN.X187IN ID FEM/MAL 50S	PG	10	12	0.03	0.07	\$14.49	0.04	0.09	\$17.39
A	4510013790177	URINAL BAG DISPOSABLE 100S	PG	1	1	12.90	0.90	\$148.95	12.90	0.90	\$148.95

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Status	NSN	Supply description	UI	903I qty	EESP qty	903I wt (lbs)	903I cube (cf)	903I cost	EESP wt (lb)	EESP cube (cf)	EESP cost
C	6530010422485UM	URINAL MALE PATIENT PLAS DISP 50S	PG	50	34	12.50	6.50	\$25.98	8.50	4.42	\$17.67
A	6515012768006	VALVE ANTI-REFLUX NAS/GASTR ONE WAY 10S	PG	1	1	0.05	0.00	\$67.79	0.05	0.00	\$67.79
D	6515009269150UM	VALVE DRAIN HEIMLICH 4.50IN 1IN DIA 10S	PG	5	0	0.50	0.10	\$106.47	0.00	0.00	\$0.00
C	6515014407446UM	VENTILATOR POCKET PORTABLE 12S	PG	4	3	0.17	0.03	\$42.90	0.13	0.03	\$32.18
B	6840015009521UM	WIPES DISINFECTANT 6.75X6IN 160/CO 12S	PG	2	4	0.38	0.04	\$3.38	0.75	0.08	\$6.77

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REPORT DOCUMENTATION PAGE

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14. ABSTRACT The Naval Health Research Center (NHRC) has used its modeling and simulation (M&S) expertise to develop and update conventional U.S. Air Force medical assets since 2004. Air Force medical modeling capabilities currently capture care and treatment of the sick and injured from the first responder through theater hospitalization. The objective of this study was to leverage medical M&S advantages to provide recommendations for allowance standard (AS) configurations based on the Air Force Mobile Aeromedical Staging Facility (FFQM1) operational and clinical requirements. NHRC analysts reviewed the FFQM1 Unit Type Code (UTC), analyzed clinical requirements with subject matter experts, and used M&S tools to develop an updated operationally based and patient-driven recommended 903I line list taken from the Air Force Medical Operations Agency Allowance Standard Management System on 20 June 2011. The UTC capabilities, operational requirements, and materiel solutions were identified addressing issues of modernization, clinical requirement, standardization, and redundancy. In this study, important enhancements were made to meet clinical, modernization, and standardization needs. In addition, redundant items were identified and proposed for deletion. In summary, the updated AS for the FFQM1 shows a weight decrease of 0.82%, a cube decrease of 2.40%, and a cost decrease of \$9,194.71 per set.					
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